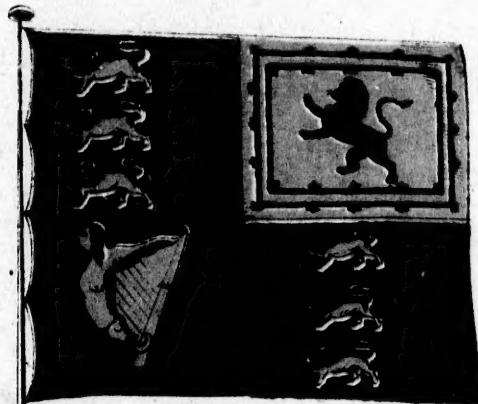
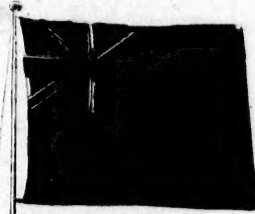


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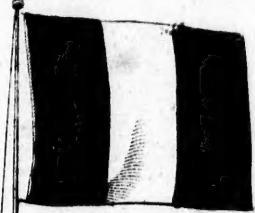
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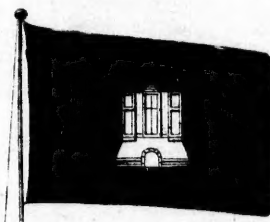
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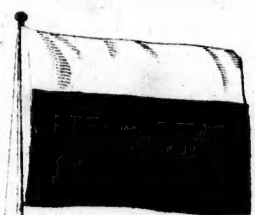
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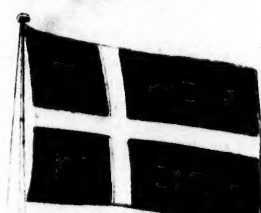
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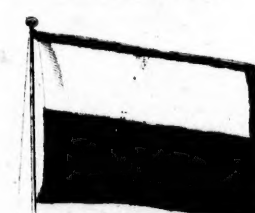
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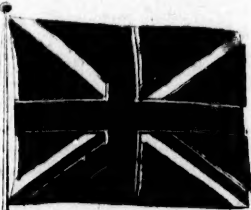
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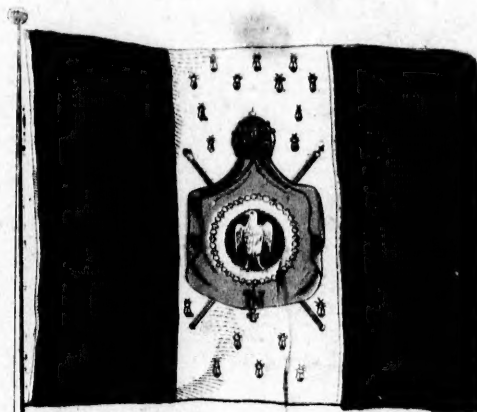
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FRENCH STANDARD



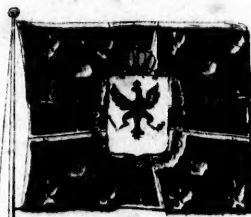
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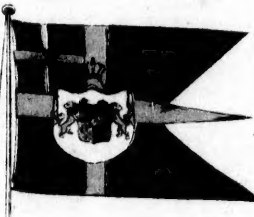
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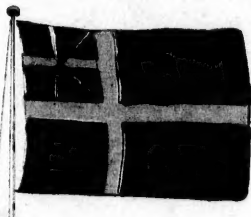
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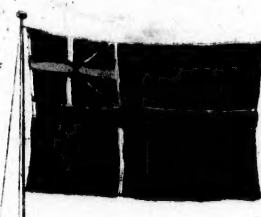
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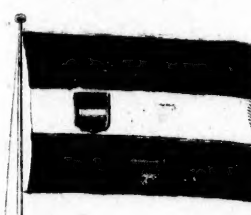
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AUSTRIAN MAN OF WAR



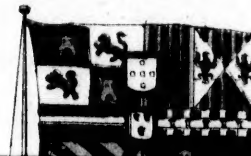
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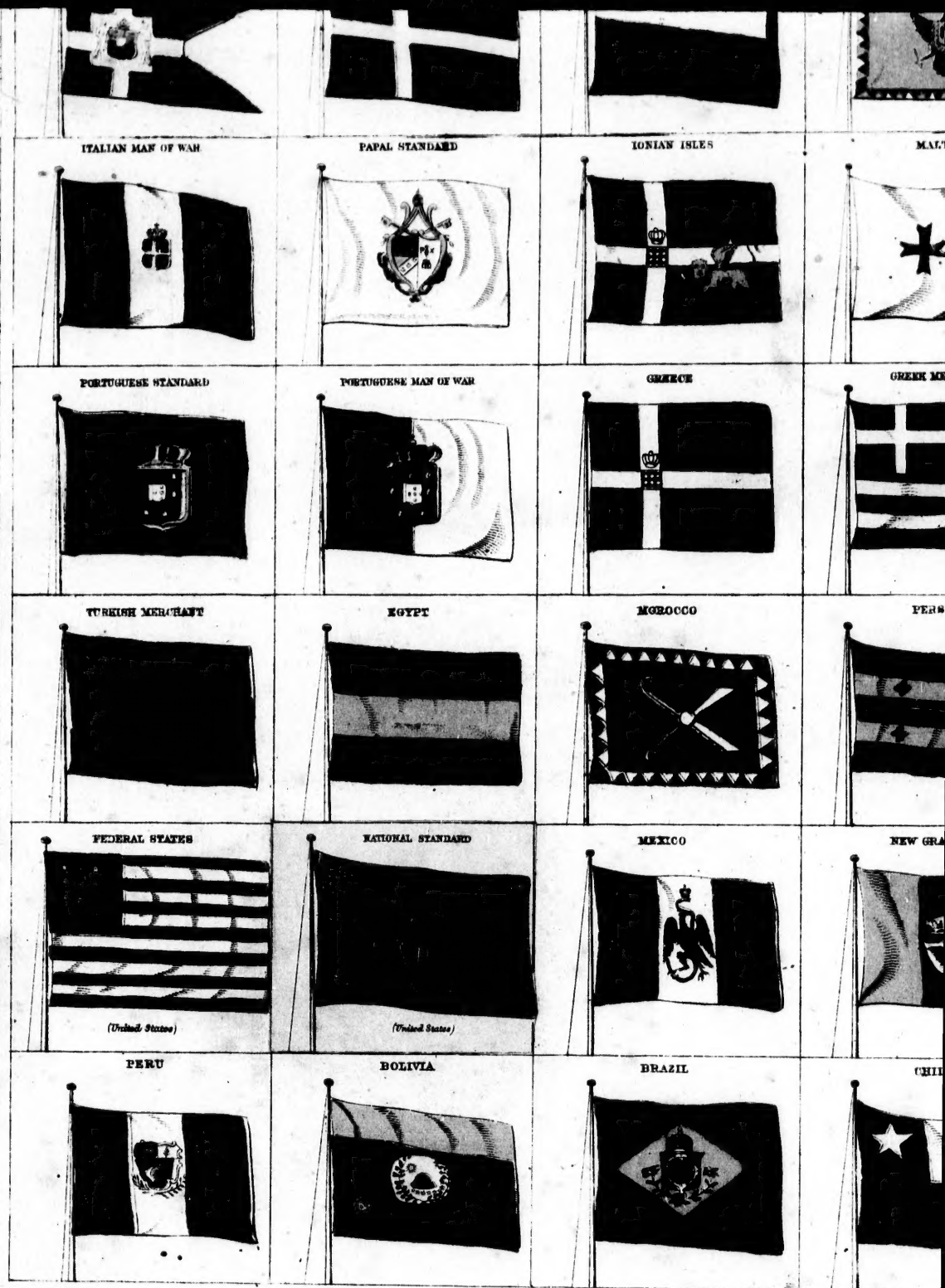
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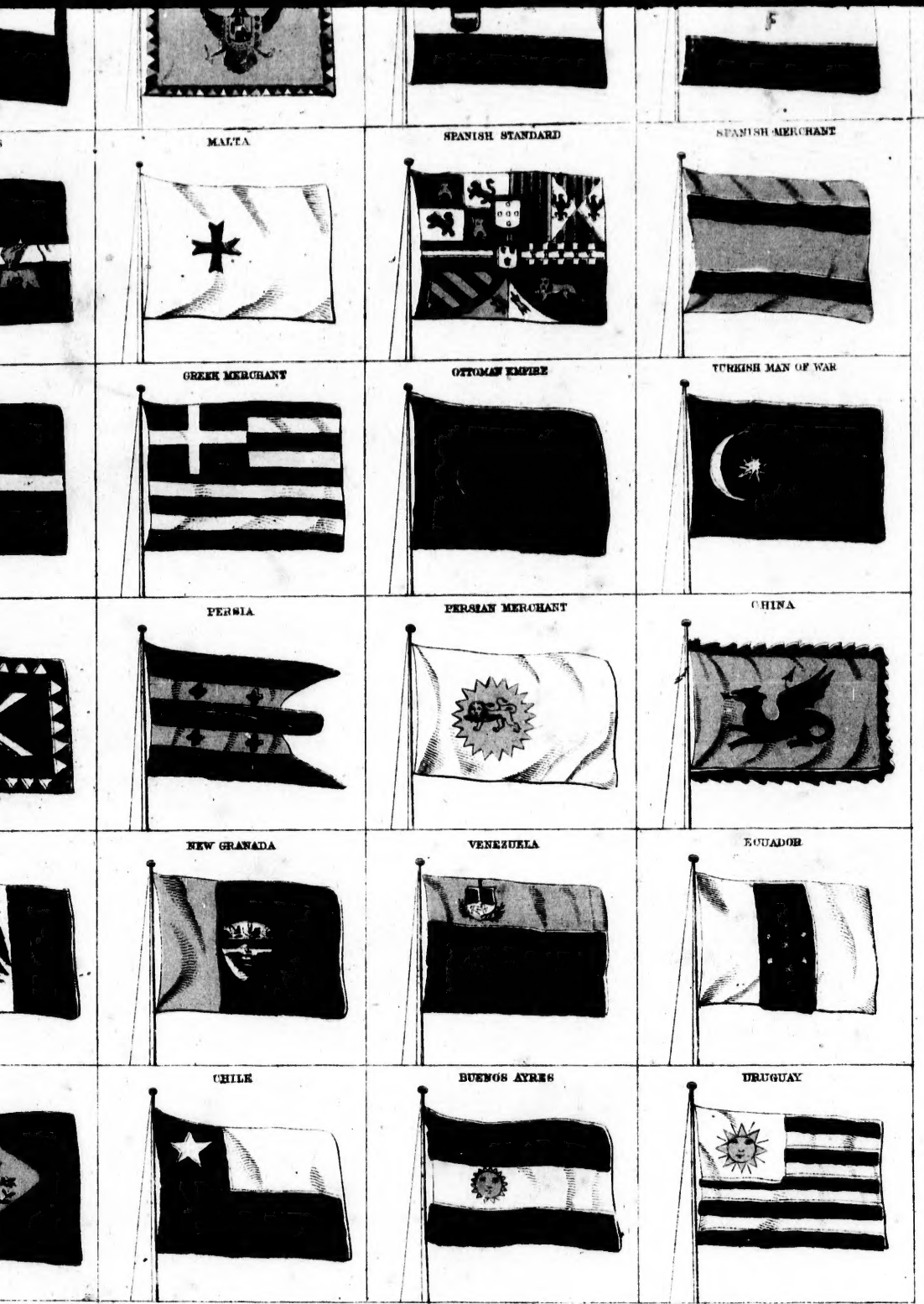
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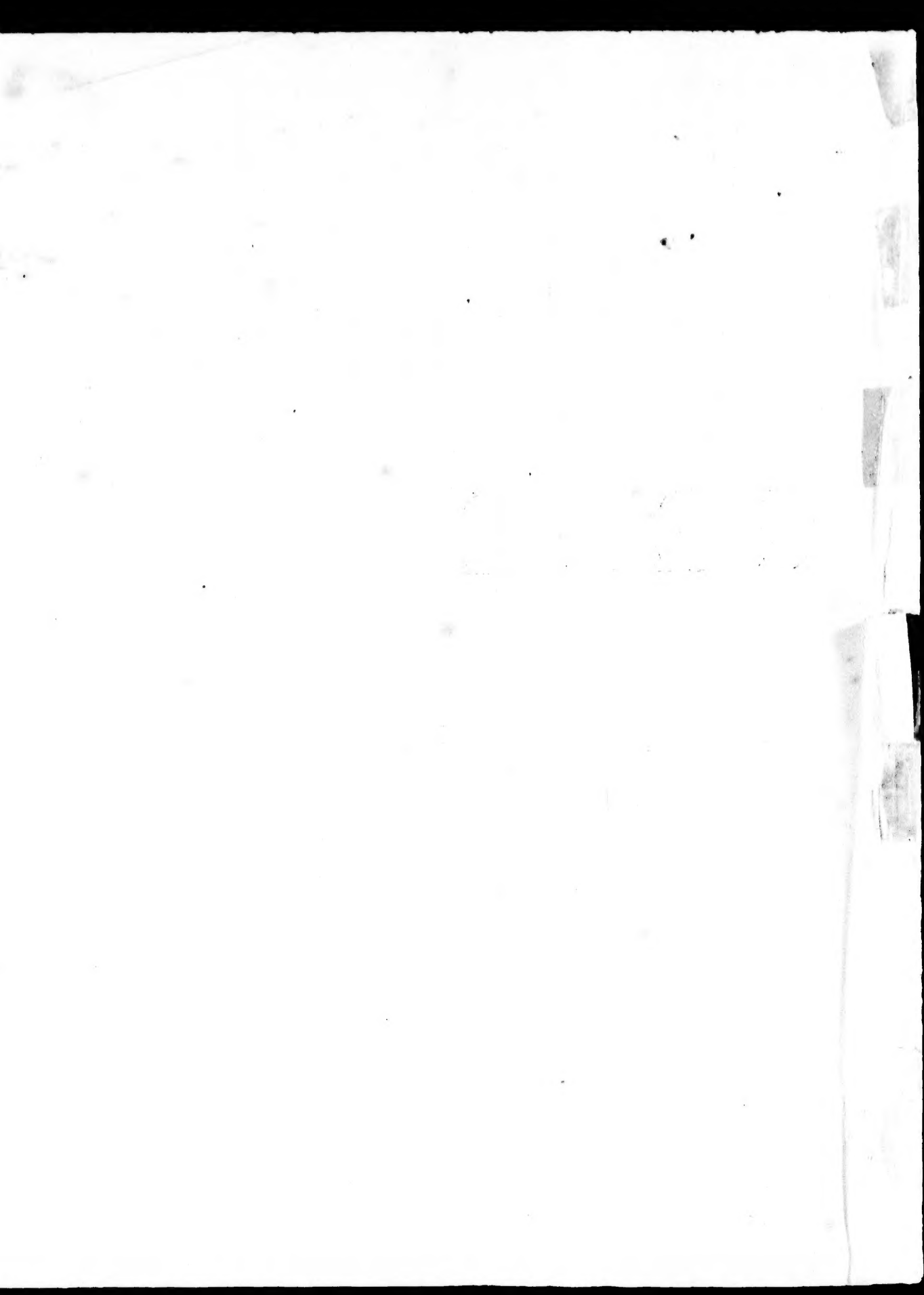
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INTRODUCT

TO

LACK'S GENERAL

PHYSICAL GEOGRAPHY

THE earth which we inhabit is only one of a number of globes or planets that revolve at various distances and in different periods round the sun as a common centre. Its orbit is elliptical, but differs little from a circle; and its mean distance from the sun is about ninety-five millions of miles, but it is 3,200,000 miles nearer that luminary at one period of the year than another. It performs its revolution in 365 days, 5 hours, 48 minutes, 50 seconds, the mean rate at which it travels being 68,000 miles an hour. Besides this motion round the sun, it has also a rotatory motion on its axis, which it completes every twenty-four hours, or, speaking more strictly, every 23 hours, 56 minutes, 4 seconds. To the former we are indebted for the changes of the seasons, to the latter for the alternation of day and night.

The earth is not strictly spherical in form, but is a little flatter at the poles than at any other part of its circumference—being what is termed an *oblate spheroid*. Its mean diameter is 7913 English miles—the equatorial exceeding the polar by 26 miles. For more conveniently and accurately determining the positions of places on the earth's surface, geographers have supposed certain lines or circles to be traced upon it. One of these, the *Equator*, equally distant from both poles (or points of rotation) divides the earth into the *Northern* and *Southern Hemispheres*. In like manner the *Eastern* and *Western Hemispheres* are marked off by an encircling line at right angles to the equator, and passing through the poles. Parallel to the equator, and numbered from it, are the *lines* or *degrees of latitude*, of which there are ninety in the northern, and as many in the southern hemisphere. The equator is divided into 360 equal parts, and lines drawn perpendicularly from the points of division to the poles constitute the *lines* or *degrees of longitude*. These are numbered east or west from a certain meridian, as that of Greenwich, Paris, Washington, etc. The *meridian* of a place is a line passing through that place to the poles at right angles to the equator. All places lying in the same latitude have equal length of day and night at the same time, while all places in the same longitude have mid-day at the same time. Degrees of latitude and longitude are of the same length at the equator, but on account of the flattening of the surface of the earth, the for-

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Atmosphere—movements by fluid, which is the surface of the surface of the cease entirely with the more upon the earth inch, or nearly nitrogen and to about two proportion, and The atmosphere light and heat

Winds.—of air or wind. earth's surface rounding region a part of the condensed. The ascends, leaving air from the p has been raref which has left between the p would blow d comparatively equator, where

INTRODUCTION

TO

GENERAL ATLAS.

AL GEOGRAPHY.

On the parallel of $23^{\circ} 28'$ S. latitude, the days are longest and the nights shortest in the southern hemisphere, and continual night reigns within the Arctic Circle.

Atmosphere.—This earth is surrounded on all sides, and accompanied in all its movements by an invisible and highly elastic fluid, termed its Atmosphere. This fluid, which is retained by the influence of gravitation, has its greatest density upon the surface of the earth, diminishing by degrees as it ascends, till it is supposed to cease entirely at the altitude of about forty-five miles. Though light as compared with the more solid parts of the earth, yet as a whole it presses with great force upon the earth's surface, being at the rate of about fifteen pounds on every square inch, or nearly a ton on a square foot. It is composed principally of two gases, nitrogen and oxygen, in the proportion of about seventy-nine parts of the former to about twenty-one of the latter. Aqueous vapour is also present in varying proportion, and carbonic acid in the proportion usually of 1 to every 1000 parts. The atmosphere is the great sustainer of animal and vegetable life, the diffuser of light and heat, and the vehicle of sound and smell.

Winds.—Whatever disturbs the equilibrium of the atmosphere causes a *current of air* or *wind*. The principal cause of winds is solar heat. When a portion of the earth's surface is heated by the sun's rays to a higher temperature than the surrounding regions, the column of air resting upon it expands and rises until it reaches a part of the atmosphere of lower temperature than itself, when it becomes condensed. The air in the equatorial regions being thus heated by the sun's rays, ascends, leaving a space occupied by very thin air, into which colder and denser air from the poles rushes with great force to restore equilibrium, while the air which has been rarefied by the heat, seeks by an upper current to supply the place of that which has left the colder regions. There is thus a constant interchange of air between the polar and equatorial regions. Were the earth motionless, these currents would blow due N. and S., but on account of its rotatory motion, which, from being comparatively slow in the region of the poles, gradually increases in velocity to the equator, where it is at the rate of upwards of 1000 miles an hour, the polar currents

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Lat.	Eng. Miles.	Lat.	Eng. Miles.	Lat.	Eng. Miles.	Lat.	Eng. Miles.
1°	69.05	6°	68.68	10°	68.01	50°	38.57
2	69.02	7	68.55	20	64.90	60	30.00
3	68.96	8	68.39	30	59.81	70	23.62
4	68.89	9	68.21	40	45.96	80	11.99
5	68.80					90	0.00

Each degree is divided into sixty equal parts, termed minutes, and every minute into sixty equal parts, termed seconds, marked thus $^{\circ} \prime \prime$. On maps the latitude is denoted by figures at the sides, the longitude by figures at the top and bottom. The top of a map is the north, the bottom the south, the right hand the east, the left hand the west.

As the earth revolves round the sun with its axis constantly inclined to the plane of its orbit at an angle of $66^{\circ} 32'$, the sun is vertical at different times of the year to all that portion of the earth's surface lying between $23^{\circ} 28' \text{ N.}$ and $23^{\circ} 28' \text{ S.}$ of the equator. This region, being thus subjected to the greatest amount of heat, is called the *Torrid Zone*, and is bounded on the N. by a circle termed the *Tropic of Cancer*, and on the S. by another termed the *Tropic of Capricorn*. From this inclination of the earth's axis, it also happens that the whole region within $23^{\circ} 28'$ of either pole, or in other words above $66^{\circ} 32'$ of N. or S. latitude, is for a certain period of the year involved in continual night or continual day. The northern of these regions is termed the *North Frigid Zone*, and is bounded by the *Arctic Circle*; the southern, the *South Frigid Zone*, and is bounded by the *Antarctic Circle*. Between the Tropic of Cancer and the Arctic Circle is the *North Temperate Zone*, and between the Tropic of Capricorn and the Antarctic Circle is the *South Temperate Zone*. The *Ecliptic*, a circle marking the sun's vertical position as regards the earth, cuts the equator obliquely at two points, termed the *Equinoctial Points* or *Nodes*; and the sun being then vertical to the equator, half the northern and half the southern hemispheres have day and night at the same time, and day and night are of equal length all over the earth. The *Vernal Equinox* happens on the 21st of March, and the *Autumnal* on the 21st of September. The *Summer* and *Winter Solstices* are when the sun is at the greatest distance from the equator, or on the parallel of $23^{\circ} 28' \text{ N.}$ or S. latitude. The summer solstice is on the 21st of June, when the sun is vertical to $23^{\circ} 28' \text{ N.}$ latitude. The days are then longest and the nights shortest in the northern hemisphere, and within the Arctic Circle it is continual day, while within the Antarctic Circle it is continual night. On the 21st of December, when the sun enters the winter solstice, the reverse of this is the case; the sun being then

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a part of the atmosphere of lower temperature than itself, when it becomes condensed. The air in the equatorial regions being thus heated by the sun's rays, ascends, leaving a space occupied by very thin air, into which colder and denser air from the poles rushes with great force to restore equilibrium, while the air which has been rarefied by the heat, seeks by an upper current to supply the place of that which has left the colder regions. There is thus a constant interchange of air between the polar and equatorial regions. Were the earth motionless, these currents would blow due N. and S., but on account of its rotatory motion, which, from being comparatively slow in the region of the poles, gradually increases in velocity to the equator, where it is at the rate of upwards of 1000 miles an hour, the polar currents in their course towards the equator, not having acquired the same velocity as the parts over which they are passing, gradually fall behind, and as the motion of the earth is from W. to E., they acquire an easterly direction, and become N.E. and S.E. winds. Within the limits of the torrid zone these winds are constant and uniform, and are known as the N.E. and S.E. trade winds. The *Trade Winds* generally extend to about 28° on each side of the equator, but their limits vary considerably in different parts; and being influenced by the temperature, they remove 2° or 3° farther N. or S., as the sun is N. or S. of the equator. It is only over a wide expanse of ocean that the trade winds can blow uninterruptedly, for the air over the land being much more heated by the sun's rays than that over the sea, the vicinity of continents or large islands disturbs their free course. It is thus that they blow more steadily in the Pacific than in the Atlantic Ocean. Between the N.E. and S.E. trade winds there is a region of *calms*, caused partly by the northern and southern currents meeting and mutually destroying each other, and partly also by the earth having, by constant friction on the air, imparted to it something of its own velocity. This region has a mean breadth of about 5° of latitude, but it varies considerably with the seasons and in different regions to 9° or 10° . In the Pacific Ocean, the mean situation of its centre is about the equator, but in the Atlantic Ocean, owing to the disturbing influence of the continents, it is usually about 6° N. latitude. This region is subject to sudden squalls, accompanied with tremendous storms of thunder and lightning. The *Monsoons*, or *Season Winds*, from a Malay word signifying a season, are a modification of the trade winds that prevail in the Indian Ocean. When the sun is north of the equator, an extensive inter-tropical region becomes heated by his vertical rays, and hence an upward atmospheric current is produced, while a cold current from the neighbouring ocean rushes in to occupy the place of the ascending current. Thus is caused the S.W. monsoon, which prevails for six months (from April to October); the N.E. monsoon, which blows during the rest of the year, being the regular N.E. trade wind. In the same way when the sun is south of the equator, the S.E. trade wind is interrupted from October to April by a N.W. monsoon, occasioned by the action of the sun on the great continent of Australia. The region of the monsoons is between the E. coast of Africa and New Guinea, and N. of about 10° S. latitude. The air, which has been rarefied by the sun's rays, having acquired its momentum in the equatorial regions where the rotatory motion of the earth is greatest, in its progress northward and southward gradually outstrips in velocity those parts of the surface over which it passes, and hence it receives a westerly direction all the greater, that in its course it has been little under the influence of surface friction, owing to the elevated region in which it has travelled. It again returns to the earth beyond the tropics, and is the origin of the S.W. and westerly gales, so prevalent in our latitudes, and of the almost universally westerly winds in the northern and southern extra-tropical seas. The *Land and Sea Breezes* are caused by the unequal heating of the land and

sea, and are chiefly experienced on tropical sea coasts. During the day, the air over the land becoming heated by the sun's rays, ascends, while a current from the sea sets in to supply its place. During the night, the reverse of this happens, for the land cooling by radiation more quickly than the sea, a land breeze is occasioned. As the hottest and coldest hours of the day are about two P.M., and a little before sun-rise, the winds in question acquire their greatest power somewhat later. Large deserts and plains covered with little vegetation near the tropics engender hot winds of a very noxious character. Some of these are known by particular names, as the *Sirocco*, which blows from the sandy wastes of North Africa, and is especially felt in Italy and Sicily; the *Solano* of Spain, which seems to be a modification of the *Sirocco*; the *Harmattan* of the west coast of Africa, blowing from the Great Sahara; and the *Simoom*. A current of wind blowing at the rate of four or five miles an hour, is called a gentle breeze; at the rate of fifteen miles an hour, a brisk gale; from thirty to forty miles an hour, a high wind; and from eighty to one hundred miles an hour, a hurricane.

Climate.—The principal elements that go to constitute climate are heat and moisture, the latter being dependent upon the former. The sun being the great source of heat, it follows, as a general rule, that the temperature of a place will depend upon its latitude or distance from the equator, and that all places in the same latitude will enjoy the same kind of climate. Were the surface of the earth composed of a homogeneous fluid mass, or of strata of rock perfectly alike in colour, density, and smoothness, this would actually be the case; in all places in the same latitude would receive the solar rays at the same angle, and having the same capacity for absorbing and radiating heat, would possess exactly the same climate. There are, however, numerous circumstances that tend to modify the climate of a country. The chief of these are its altitude; its position as regards the sea; its inclination; the position and direction of mountain chains; nature of soil; state of cultivation; and the prevalence of particular winds. Elevation above the level of the sea is one of the most important circumstances by which climate is modified, the air becoming gradually colder as we ascend, so that even in the torrid zone the summits of very high mountains are covered with perpetual snow. The following table shows the height of the snow line in different latitudes:—

NORTHERN HEMISPHERE.			SOUTHERN HEMISPHERE.		
Place.	N. Latitude.	Limit of Per. Snow.	Place.	S. Latitude.	Limit of Per. Snow.
		Feet.			Feet.
Iceland	65° 0'	3,100	Straits of Magellan . .	53° 0'—54° 0'	3,700
Kamtschatka	56 40	5,200	Chili, Andes along the } coast	41 0—44 0	6,000
Altai	50 0	7,000	Chili, Portillo Pass . .	33 0	14,700
Alps	46 0	8,800	Bolivian Andes, E. } Chain	14 30—18 0	15,900
Pyrenees	42 45	9,000	Bolivian Andes, W. } Chain	14 30—18 0	15,850
Sicily, Etna	37 30	9,500	Andes of Quito	0 0—1 30	15,800
Himalaya, N. Side . .	31 0	16,600	Quito	0 0	15,800
Himalaya, S. Side . .	31 0	13,000			
Mexico	19 0	14,800			
Abyssinia	13 15	14,100			
S. America, Volc. of Purace	2 18	15,400			

Another important element in determining the nature of climate is the ocean. Islands and districts bordering upon the sea uniformly enjoy a milder climate than inland regions in the same latitude. In summer the sea is not so much heated by the sun's rays as the land, and hence cooling sea breezes temper the warmth of that season, while in winter the cold is mitigated in consequence of the water retaining its heat longer than the land. Thus Dublin, though 4° further north than Heidelberg, has nearly the same mean annual temperature, while at the same time its winters are almost 6° warmer, and its summers nearly 5° cooler. As the power of the sun's rays in imparting heat to the earth depends upon the angle at which they strike the surface, it follows that the inclination or slope of a country has an important influ-

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continent, including North and South America. The vast extent of Australia has induced some geographers to consider it as a continent; but it may more justly be reckoned as the largest of the islands. It is sometimes, together with the numerous and extensive islands lying to the S.E. of the Old Continent, ranked as one of the great divisions of the globe, under the name of *Oceania*, or *Polynesia*.

The surface of the land is extremely irregular, sometimes elevated into mountains, sometimes depressed into valleys, and not unfrequently stretched out into plains, varying in extent and elevation. The term *Mountain* is generally applied to eminences whose height exceed 1000 feet, those of less elevation being generally considered as *Hills*. Isolated mountains of great height are of rare occurrence, and are usually active or extinct volcanoes. Hills and mountains generally appear in *chains* or *ranges*, connected together by a continued base, and forming a line or belt. Several chains connected together by a common centre constitute a *group*, and several groups or chains form a system. In general, a number of chains is associated together; a single continuous chain is rarely met with. In some instances there is a principal or central chain, with secondary groups branching off from it; in others several chains are associated, to no one of which the others can be said to be subordinate; and in others, as the Cordilleras, a series of chains succeed each other, all running in one constant direction. The predominating direction of the great mountain-chains of the Old World is from W. to E., while those of America range from N. to S. It is observed, that in general mountain-chains present their steepest acclivities on the side nearest the sea. Compared with the dimensions of the earth, the elevation of the loftiest mountain-chain is quite insignificant. Mount Everest, the loftiest known mountain, is 29,002 feet, or about five and a half miles above the level of the sea, but this is only about a seven hundred and twentieth part of the earth's radius. *Table-lands*, or *Plateaus*, are extensive tracts of country whose general elevation is considerably above the level of the sea. The exterior boundaries of table-lands are generally mountain-chains, in some cases descending suddenly and abruptly into the surrounding plains, in others forming a succession of mountain-terraces at different levels, until they are lost in the adjacent lowlands. *Plains* are extensive tracts, whose surface is level, or but slightly broken by elevations and depressions, and only slightly elevated above the level of the sea. In one or two cases, however, they are considerably below the sea-level, as in the depressed region round the Caspian and the Sea of Aral. In different countries, and according to their nature or productions, they are characterised as *deserts*, *steppes*, *landes*, *selvas*, *pampas*, *llanos*, *prairies*, *savannahs*, etc. *Valleys* are the spaces lying between mountain-chains or ranges of hills. They are sometimes wide and open, at other times deep and narrow, and sometimes basin-shaped, surrounded by an amphitheatre of hills or mountains. Valleys are of different kinds, according to their respective relation to the mountain-ranges on which they occur. *Principal valleys* are such as run parallel to, and separate great chains of mountains. Those separating the branches or arms of a mountain-chain, and having a direction at a considerable angle to the principal valley, are termed *lateral valleys*; and the smaller ones running into these lateral arms, are denominated *subordinate valleys*.

Distribution of Plants.—The surface of this earth is covered with vegetation which constantly varies in nature and character according to climate and locality. Heat is a principal necessary of vegetable life, and the one chiefly concerned in the geographical distribution of plants. Some plants require great heat to bring them to perfection, and some flourish best in cold situations. Some require a long winter for repose, and only a few weeks of warm and continued summer; while others succeed only in a climate where both seasons are moderate. Moisture is another agent which exerts a powerful influence on the distribution of plants, and one absolutely necessary to vegetation. Very dry regions are deficient in vegetable productions, while the luxuriance of tropical vegetation is in no small degree owing to

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temperate and cold zones, many herbaceous plants, etc. The relative numerical proportion of these great classes of plants varies in different parts of the world. In equatorial regions, monocotyledons are to dicotyledons in the proportion of 1 to 5 or 6 ; in temperate regions, as 1 to 4 ; and in arctic regions, as 1 to 3. An equable temperature and a rather humid climate are favourable to monocotyledons. They diminish both under the extreme cold of the arctic zone and the great heat of the tropics. The cryptogamic or flowerless plants are to the phanerogamous or flowering as 1 to 7.

As heat is the principal agent in regulating the geographical distribution of plants, we naturally expect to find a variety of zones of vegetation as we proceed from the equator towards the poles. Such indeed is the case, and various attempts have been made to define these zones. That commonly adopted divides each hemisphere into eight zones or belts, corresponding with the parallels of latitude ; though, to be strictly correct, they should be according to the isotherms of the particular month in which there is the greatest development of vegetable life. These zones of vegetation are :—1. The *Equatorial*, characterised by the palm and the banana, and extending to 15° on both sides of the equator ; 2. The *Tropical*, or region of the tree-fern and fig-tree, from lat. 15° to the tropics ; 3. The *Sub-tropical*, or region of myrtles and laurels, from the tropics to lat. 34° ; 4. The *Warmer Temperate*, or region of ever-green trees, from lat. 34° to 45° ; 5. The *Colder Temperate*, or zone of European trees, from lat. 45° to 58° ; 6. The *Sub-arctic*, or region of the pine, fir-tree, and willow, from lat. 58° to the polar circle ; 7. The *Arctic*, or region of rhododendrons, from the polar circle to lat. 72° ; and 8. The *Polar*, or region of Alpine plants, beyond lat. 72°. As we ascend from the plain to the top of a mountain, we pass through different zones of vegetation, the extent and variety of which differ in different countries. Tournefort, in ascending Mount Ararat, was struck with the circumstance that as he left the low ground at the base of the mountain, he passed through a series of belts of vegetation which reminded him of what he had seen in travelling from the south to the north of Europe. At the base, the flora was that of Western Asia ; higher, that of the countries on the north of the Mediterranean ; then that of central Europe ; and on the summit, he found the plants of Lapland.

Distribution of Animals.—Animals are distributed over the globe on principles similar to those which regulate the distribution of plants. Heat, light, and moisture, each play an important part in determining the distribution of animals. Some require a high degree of heat, others thrive under great cold ; some live in water or marshes, others on dry land ; some inhabit dense forests, others the open country. Animals, too, have the power of locomotion, and deriving their subsistence from plants or other animals, have to seek out those places in which their food is to be found. Man also greatly modifies the distribution of animals, extirpating or driving away the larger and more noxious species, and collecting around him those that may be serviceable either for food or labour, while by his pursuits he removes the aliment of some and thus destroys or banishes them, but provides the natural aliment of others which are thus collected around him. Such are some of the causes that regulate the distribution of animals ; but there are others which are less understood. The total number of existing species of animals has been estimated as follows :—

VERTEBRATA (Mammifera, or animals that suckle their young, 1200 ; Aves or Birds, 6800 ; Reptiles and Amphibia, 1500 ; Pisces or Fishes, 8000)	17,500
ANNULOSA (Insects, 550,000 ; Vermes or Worms, 2500)	552,500
MOLLUSCA (Radiata or Star-fish, 1000 ; Polypi or Corals, 1500 ; Mollusca, naked, 600, with shells, 4400—5000)	7,500
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Many species of animals are almost universally diffused, but the greater number are confined to particular regions. Some are peculiar to the tropics, others are confined

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Another important element in determining the nature of climate is the ocean. Islands and districts bordering upon the sea uniformly enjoy a milder climate than inland regions in the same latitude. In summer the sea is not so much heated by the sun's rays as the land, and hence cooling sea breezes temper the warmth of that season, while in winter the cold is mitigated in consequence of the water retaining its heat longer than the land. Thus Dublin, though 4° further north than Heidelberg, has nearly the same mean annual temperature, while at the same time its winters are almost 6° warmer, and its summers nearly 5° cooler. As the power of the sun's rays in imparting heat to the earth depends upon the angle at which they strike the surface, it follows that the inclination or slope of a country has an important influence upon its climate. This is most strikingly seen in mountainous regions. Thus, though under a vertical sun, the sides of the Andes receive the sun's rays as obliquely as they fall in our latitudes upon the earth's level surface; and the Alps on parts of their southern slopes receive as direct a heat as that which burns up the desert of the Sahara. Mountains affect the climate in various ways by influencing the direction of currents and by attracting and condensing the vapours in the atmosphere. The nature of the soil and the state of cultivation operate materially upon climate. Different kinds of soil have different powers of radiating and absorbing heat. A region shrouded in primeval forests, or covered with swamps and marshes, will have a different temperature when cleared and drained. Marshes by evaporation rob the surface of much of its heat, and forests, by intercepting the sun's rays and by the increased exhalant surfaces exposed to the air, materially affect the temperature. In hot climates forests tend to cool the air, and in frigid regions to prevent the loss of the earth's heat by chilling blasts. The prevalence of particular winds also influences the character of a climate, as does also the vicinity of an oceanic current bringing water of a higher or a lower temperature than that of the surrounding sea.

Isothermal Lines (from ἴσος, "equal," and θερμός, "heat") are lines drawn upon a map, and passing through all places that have the same mean annual temperature. From what has been already said, it will be inferred that these lines differ considerably from lines of latitude. They diverge more and more from the parallels of latitude as they recede from the equator. The southern hemisphere having much less land than the northern, especially in its torrid and temperate zones, its mean annual temperature is lower. In the American continent the isothermal lines descend much lower than in Europe. Thus the line of 32°, or the freezing point in Europe, lies in Lapland between N. lat. 66° and 68°, but in America it passes on the coast of Labrador in N. lat. 54°. Places which have the same mean annual temperature may yet have very different climates. A place having a moderate summer and winter temperature may have the same mean annual temperature, as one having a very cold winter and a very hot summer. Thus St. Helena has the same mean annual temperature as Lisbon, but its winters are 11° milder, and its summers 12° cooler. Hence recourse is had to other lines indicating the mean summer and winter temperature, the former called *Isothermals* (from ἴσος, "equal," and θέρος, "summer"), the latter *Isochimenals* (from ἴσος, "equal," and χειμών, "winter"). The torrid zone has but two seasons—the wet and the dry. The latter is considered as the summer and the former as the winter of the regions within this zone, but they are in direct opposition to the astronomical seasons, as the rains follow the sun. In some districts there are two rainy and two dry seasons; in others rain never or very rarely falls. In the temperate zones only is the year divided into the four seasons, exhibiting the agreeable

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land, in the ratio of their respective surfaces. This would give the greatest depth of the ocean at about seventeen miles, and its mean depth at somewhat more than half a mile.

The waters of the ocean are kept in perpetual motion by winds, tides, and currents. The effect of winds in agitating the ocean is chiefly confined to the surface. It is believed that, in the open sea, the wildest tempest does not affect the water at the depth of 100 feet. On the surface, however, the action of the wind is sometimes very violent, raising waves in the open sea to the height of about forty feet, and when these meet with resistance, as where they dash upon lofty cliffs, they rise apparently in one unbroken mass to the height of 200 feet. The alternate rise and fall of the surface of the ocean, known by the name of *Tides*, are occasioned by the influence of the sun and moon, particularly of the latter. The moon in passing over the earth draws after it, by its attractive force, an accumulation of the water of the ocean; and not only so, but the earth itself is also to some extent attracted and drawn away from the waters on the opposite side, and hence a similar accumulation is at the same time formed there. We have thus tides on opposite sides of the earth at one time, and two tides all over the earth in somewhat more than 24 hours (24 hours, 50 minutes). The effect of the sun in causing the tides is much less than that of the moon, in consequence of its much greater distance. It is principally as affecting the lunar tides that this influence is seen. When the sun and moon are on the same or opposite sides of the earth, as at new and full moon, the attraction of the sun aids that of the moon, and hence, at these seasons, the tides attain their greatest height and are called *Spring Tides*. But when the moon is in quadrature, or at the half-moons, the attraction of the sun to some extent counteracts that of the moon, and hence the tides do not then rise to their ordinary height, and are termed *Neap Tides*. In the open ocean, the tides do not rise more than a few feet, but when the configuration of a coast opposes their progress, they may attain the height of fifty feet, as at St. Malo, or even of seventy feet, as in the Bay of Fundy. Inland seas, like the Mediterranean, or the Baltic, have no perceptible tides. *Oceanic Currents* are vast marine streams, flowing in different directions, and maintaining a perpetual circulation in the waters of the ocean. The causes of these currents are as yet only imperfectly understood, but among them may be enumerated the influence of the tides and winds, the expansion and contraction of the water by heat and cold, evaporation by solar heat, and the revolution of the earth upon its axis. They are by Major Rennel divided according to their origin into *drift* and *stream* currents, the former occasioned by a constant or prevailing wind acting on the surface of the water, and impelling it onward, until meeting with some obstacle which stops it, and causes an accumulation; the latter is the flowing off of the accumulated waters of a drift current, caused by the effort of the water to restore the equilibrium of the general surface of the ocean. Oceanic currents exercise an important influence on the climate of neighbouring coasts and on the intercourse of nations.

Land.—The land on the surface of the globe is arranged in the form of large, compact masses, denominated continents, or in small isolated portions, termed islands. It lies chiefly north of the equator, and in the Eastern Hemisphere. In the Eastern Hemisphere there are estimated to be about 36 millions of square miles of land, and in the Western Hemisphere about 14½ millions; there are about 37 millions of square miles in the Northern, and about 13½ millions in the Southern Hemisphere. In the Western Hemisphere the land is much more equally distributed on both sides of the equator than in the Eastern. There are only two large masses of land to which the term continent can be properly applied. These are the Eastern, or *Old Continent*, comprising Europe, Asia, and Africa, and the Western, or *New Con-*

angle to the principal valley, are termed *lateral valleys*; and the smaller ones running into these lateral arms, are denominated *subordinate valleys*.

Distribution of Plants.—The surface of this earth is covered with vegetation which constantly varies in nature and character according to climate and locality. Heat is a principal necessary of vegetable life, and the one chiefly concerned in the geographical distribution of plants. Some plants require great heat to bring them to perfection, and some flourish best in cold situations. Some require a long winter for repose, and only a few weeks of warm and continued summer; while others succeed only in a climate where both seasons are moderate. Moisture is another agent which exerts a powerful influence on the distribution of plants, and one absolutely necessary to vegetation. Very dry regions are deficient in vegetable productions, while the luxuriance of tropical vegetation is in no small degree owing to the great quantity of moisture that prevails. Light is also of the utmost importance to vegetation, and is concerned in the various functions of plants. The character of the soil also regulates the distribution of plants. Some plants are very generally distributed over the globe, occurring in both hemispheres and having an extensive latitudinal range; and some are limited to particular countries, and are sometimes confined within very narrow limits. The floras of the different quarters of the world contain certain plants which are restricted to them, and some which are only found in a few localities. We sometimes meet with centres where the maxima of a genus or species occur, the numbers of which diminish as we recede from these centres. The number of species of plants, described and undescribed, known at the present day, amount probably to nearly 120,000; and from this, estimates have been made of the total vegetation on the surface of the globe, the number varying from 150,000 to 200,000. It is estimated that there are 9150 genera, and 96,000 species of known and described plants, of which 1400 genera and 15,000 species are Acotyledonous or plants whose embryo has no cotyledons but is entirely cellular, as ferns, fungi, lichens, mosses, sea-weeds, etc. The rest are Cotyledonous plants possessing cotyledons in their embryo, and are either Monocotyledonous having one, or Dicotyledonous with two, the former comprising 1450 genera and 14,000 species, the latter 6300 genera and 67,000 species. To the former class belong palms, rushes, grasses, liliaceous plants, etc.; to the latter, the forest trees and shrubs of

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THIS division of the globe forms the N.W. portion of the Eastern Hemisphere or Old World, and is situate between 36° and 71° N. lat. and 9° 30' W. and 60° 30' E. long.; being bounded on the N. by the Arctic Ocean; W. by the Atlantic Ocean; S. by the Mediterranean, the Sea of Marmora, the Black Sea, and the mountain-chain of the Caucasus; and E. by Asia, from which it is separated by the Caspian Sea, the Ural River and Mountains, and the River Kara. Its greatest length in a N.E. and S.W. direction, from the mouth of the Kara in the Arctic Ocean to Cape St. Vincent in the S.W. of Portugal, is about 3400; and its greatest breadth, N. and S. from Cape Nord Kyn to Cape Matapan, 2400 miles. Area, estimated at 3,595,000 square miles. Its N.W. and S. sides are deeply indented by seas, bays, and gulfs. The chief of these are—the White Sea with the Gulf of Onega, Archangel, and Kandalask, extending southward from the Arctic Ocean into Russia, and having a length of about 400, and a breadth of from 30 to 150 miles; the Baltic, with the Gulfs of Bothnia and Finland, surrounded by Sweden, Russia, Prussia, and Denmark, and having a length of about 1200 miles, and an area of 175,000 square miles; the Mediterranean, with the Gulfs of Lyons and Genoa, the Adriatic, and

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Many species of animals are almost universally diffused, but the greater number are confined to particular regions. Some are peculiar to the tropics, others are confined to the temperate zone, while not a few are constituted to subsist only within the polar circle. Some animals, though pretty generally diffused, yet attain their greatest development in hot climates, others in cold, and others in temperate. Thus the feline or cat tribe diminish in size and strength as they recede from the tropical regions ; while, on the contrary, the bear and the anseres or goose tribes increase towards the poles ; and the ox and sheep, natives of temperate regions, degenerate both toward the poles and the equator. For further particulars regarding the distribution of animals we must refer to the maps, where the subject can be studied with greater advantage than from any description.

Man.—Man, the highest in the scale of animal creation, has the power of living in any climate ; he can endure the greatest heat and can protect himself in the severest cold. Hence he is the most widely distributed of all animals. It is impossible to arrive at anything like a satisfactory estimate of the population of the world, as the greatest discrepancies prevail among those best qualified to form an opinion. The following are a few of the estimates by well-known names :—Malte-Brun (1810), 640,000,000 ; Graberg (1813), 686,000,000 ; Pinkerton (1804), 700,500,000 ; Balbi (1816), 704,000,000 ; Balbi (1843), 739,000,000 ; Bernoulli (1840), 764,000,000 ; Hassel (1824), 938,000,000 ; Stein (1833), 872,000,000 ; Berghaus (1842), 1,272,000,000 ; Von Klöden (1859) 1,360,000,000.

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Europe is the smallest, but at the same time the most civilised, and in proportion to its size the most populous, of the great divisions of the earth. At first sight it seems to be less favoured by nature than any of the others. Much of its surface is rocky and mountainous, its vegetable productions are neither very various nor exuberant, it is poorly supplied with the precious metals, and its rivers cannot be compared with those of Asia and America, which open up the remoter regions of these continents to commercial enterprise. On the other hand, however, it has proportionally the greatest extent of coast line (estimated at 17,000 miles), is abundantly supplied with those metals and minerals most essential to the wants of civilised life, and has a climate well adapted for the development and vigorous action of the various faculties of man. The very disadvantages of its soil and cli-

mate have excited the industry of its inhabitants, and called into existence that skill and enterprise for which its people are distinguished.

Surface.—Nearly two-thirds of Europe consist of an immense plain, with occasional but small elevations upon it, the remaining third being partly mountainous and partly hilly. Towards the E. this plain extends across the whole continent, from the Arctic Ocean on the N. to the Black Sea and the Caucasus on the S.; and stretches from the Ural Mountains on the E. to the shores of the Baltic on the W., and even to the Atlantic opposite to the S. of Great Britain.

Mountains.—The mountainous and hilly portions of Europe, constituting the remaining third, lie chiefly in the S. and S.W. and N.W. parts of that continent. In the N.W. are the Scandinavian Alps, called also the Dovrefeld or Dofrines, extending about 1000 miles in length and having a general elevation of from 3000 to 6000 feet, though some of the summits attain a height of 8000 feet. The Alps form the nucleus of the great mountain system of Southern Europe. They take their rise from the southern part of the valley of the Rhone, along the eastern side of which they extend for about 150 miles. At the S. extremity they turn round towards the E., skirt the shore of the Mediterranean, and then bending to the S.E., they stretch along the Italian peninsula, where they take the name of the Apennines. Another chain, at the distance of 150 miles from the Mediterranean, extends eastward from the valley of the Rhone for about 300 miles, and then separates into two chains, the one, called the Noric Alps, extending towards the N.E., and the other the Carnic Alps, stretching in a S.E. direction along the eastern shore of the Adriatic, and taking in the S. the name of Pindus. Considerably to the N. of the Archipelago, a branch of the Carnic Alps, called the Balkan Range, extends eastward towards the Black Sea. The Alps attain their highest elevation towards their western extremity, where they approach the valley of the Rhone. Mont Blanc, the most elevated point, reaches the height of 15,744 feet. Nearly parallel to the Carnic Alps, but at a distance averaging 400 miles towards the N.E., is the Carpathian chain, about 1200 miles in length, but of no great height, the loftiest summit, Lomnitz in Hungary, rising to the height of 8460 feet. The chain next in elevation to the Alps is the Pyrenees, extending in a direction S.S.E. and N.N.W. between France and Spain for about 270 miles; but if we include the Cantabrian Mountains, which continue without interruption in the same line, the whole length will be about 500 miles. The principal summit, Maladetta, rises to the height of 11,168 feet. There are several lofty mountain-chains in Spain, the principal of which, Sierra Nevada, has its highest point, Mulhacen, 11,678 feet above the level of the sea. The great chain of the Caucasus, which forms the S.E. boundary of Europe, extends from a tongue of land called the peninsula of Taman, which separates the E. part of the Sea of Azoff from the Black Sea, in a S.E. direction along the N.E. coast of the Black Sea, and across the isthmus till it terminates in a series of low hills in the peninsula of Apsheron on the Caspian. It is about 700 miles in length, and varies in breadth from 65 to 150 miles. The loftiest summits are near the middle of the chain; Mount Elburz, the highest peak, being 18,491 feet above the level of the sea. The Ural or Uralian Mountains, which form the N.E. boundary of Europe, extend southward from the Arctic Ocean through 18 degs. of latitude. They rise almost imperceptibly from the plains on both sides, and are generally of no great elevation, though some of their peaks exceed 5000 feet in height.

Rivers.—Europe is well watered with rivers, but they are all small in comparison with the mighty streams of Asia and America. The largest is the Volga, which rises at about lat. 57° N., long. 33° E., at an elevation of only 560 feet above the level of the Caspian into which it flows. It is about 2000 miles in length, draining an area of 400,000 square miles, and is navigable for nearly its entire length. The Don, which flows into the Sea of Azoff, has a course of about 990 miles, but has so many shallows as to be nowhere navigable for large vessels. The Dniester has a

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with the Havel, the Spree, and the Vistula. The Vistula, another tributary of the Baltic, rises in the Carpathian Mountains, in Austrian Silesia, flows through Poland and West Prussia, and divides into three branches, two of which, the Nogat and Old Vistula, flow into the Frische Haff, while the main stream, turning westward, flows into the Baltic near Dantzic. It is 600 miles in length, and is navigable for about 300 miles. The Düna, or Southern Dwina, rises in the Valdai Hills, near the sources of the Volga, with which it is connected by a canal, and flows first S.W., and afterwards N.W., to its mouth in the Gulf of Riga, seven miles N.W. of the town of that name. It is about 550 miles in length, and is navigable for nearly its entire extent. The Northern Dwina is formed by the union of the Soukhona and Joug, flows into the White Sea by several mouths, after a course of about 350 miles. It is navigable to Vologda.

Climate.—Europe, with the exception of a comparatively small part in the north, being wholly within the temperate zone, experiences little of the extremes either of heat or cold. Its mean temperature is also considerably higher than that of any of the other great divisions of the globe in the corresponding latitudes. This is no doubt chiefly owing to its numerous inland seas, bays, and lakes, and to the influence of the Gulf Stream. The mean temperature at its southern extremity, in latitude 36°, is about 66° Fahr., and at Cape North, in latitude 71°, it is about 32°, the cold being there not greater than in the latitude of 55° or 56° on the E. coast of Asia or America. There is a great difference between the temperature of the sea coasts of Europe and the interior. As we advance from the coast eastward, the mean annual temperature diminishes, but the heat of summer and the cold of winter increase. Thus, London has the same mean annual temperature as Vienna, but it has the summer of St. Petersburg, and the winter is warmer than at Milan. The following table shows—I. The mean temperature of the year and of the various seasons in places having the same latitude; II. The different distribution of heat through the various seasons, in places having the same mean annual temperature.

PLACES.	MEAN TEMPERATURE.						
	Of the Year.	Winter.	Spring.	Summer.	Autumn.	Warmest Month.	Cooliest Month.
I. Lat. 56° 0' Edinburgh . . .	47.8°	38.6°	46.4°	58.2°	48.4°	59.4°	38.3°
„ „ Copenhagen . . .	45.6	30.8	41.2	62.6	48.4	65.0	27.2
„ „ Moscow . . .	40.2	10.8	44.0	67.1	38.3	70.6	6.0
Lat. 48° 0' St. Malo . . .	54.4	44.2	52.2	66.0	55.8	67.0	41.8
„ „ Vienna . . .	50.6	32.8	51.2	69.2	50.6	70.6	26.6
II. Lat. 53° 21' Dublin . . .	49.2	39.2	47.3	59.6	50.0		
53° 5' Prague . . .	49.4	31.4	47.6	68.9	50.2		

Vegetable Productions.—Europe does not present those extremes of luxuriance or sterility that are to be found on the other great Continents. It possesses a soil that requires, but at the same time that rewards, the labour of the husbandman. Many of the plants domesticated here are natives of other regions, and there are not very many tropical plants that cannot be made to grow here. The sugar-cane, one of the most valuable of tropical plants, grows in Sicily and the south of Spain. Cotton is cultivated in various parts of the south of Europe, and the orange and lemon come to perfection in the sheltered valleys of the W., as far N. as 43° 30'. The olive ceases at about 44°. The climate proper for maize is found to terminate on the W. coast of France at 45° 30', on the Rhine at 49°, and on the Elbe at 50° or 51°. Rice has nearly the same geographical range, but requires a peculiar soil and situation. The culture of the vine extends as far N. as 47° 30' on the Atlantic; on the Rhine to 50° 30'; and on the Oder to 52°. The parallel of 57° or 58° may be regarded as the northern limit of the cultivation of wheat in Europe, though it is raised in some favourable localities north of this limit.

BLACK'S GENERAL ATLAS

of iron, coal, salt, copper, tin, lead, and mercury, in perhaps greater abundance than in any other region of similar extent. Iron and salt are pretty generally diffused. Coal is most plentiful in W. Europe, especially in Britain. Copper is widely distributed, but is most abundant in the N. and W., in the Ural and Dovrefeld Mountains, and in the extreme W. counties of England. Tin is found only in a few places; the mines of Cornwall are the richest in the world. Lead exists in the Alps, Carpathians, Pyrenees, Cevennes, Vosges, Uralians, and in Britain. Mercury, like tin, is confined to a few places; the mines of Idria are the most productive in Europe. Gold is widely diffused, but generally in so small quantities as not to repay the expense of working. It is wrought, however, in the Uralians, the Carpathians, the Dovrefeld, and the Alps. Silver is more abundant, but is less widely distributed than gold. Mines of it are wrought in the Erzgebirge, Carpathians, Uralians, and Dovrefeld. Antimony, zinc, cobalt, platina, manganese, arsenic, and nearly all the other metals, are to be found within the limits of Europe. Of the various mountain-chains, the Apennines are the poorest in metals; the Carpathians probably the richest.

The principal States of Europe, with their areas and populations at the latest dates, are as follows:—

STATES.	Area in Sq. Miles.	Date.	Population	STATES.	Area in Sq. Miles.	Date.	Population
Anhalt Bernburg	816	1861	57,811	Marino, San	24	1858	8,000
Anhalt Dessau-Coethen	847	"	124,013	Mecklenburg Schwerin	3,052	1862	551,761
Austria	247,955	1857	35,018,988	Mecklenburg Strelitz	1,047	1860	99,560
Baden	5,800	1861	1,369,291	Nassau	1,823	1861	456,567
Bavaria	29,400	"	4,689,837	Oldenburg	2,430	"	295,242
Belgium	11,370	"	4,782,255	Papal States	4,538	"	700,000
Bremen	74	1862	985,575	Portugal	35,367	1863	3,693,362
Brunswick	1,420	1861	282,400	Prussia	108,163	1861	18,491,220
Denmark	14,732	1860	1,600,551	Reuss	573	"	125,490
Duchies (late Danish)	7,218	1855	1,004,473	Russia	2,129,506	1858	59,330,752
France	210,939	1861	37,472,732	Saxony	5,759	1861	2,225,240
Frankfort	38	"	87,518	Saxe-Weimar Eisenach	1,398	"	273,252
Great Britain and Ireland	122,520	"	29,307,199	Saxe-Meiningen	967	"	172,341
Greece	20,021	"	1,325,479	Saxe-Altenburg	507	1862	137,883
Hambug	135	1860	229,941	Saxe-Coburg Gotha	709	1861	159,431
Hanover	14,800	1861	1,888,070	Schwarzburg Rudolstadt	369	"	71,912
Hesse-Cassel	3,730	"	738,454	Schwarzburg-Sondershausen	305	"	64,895
Hesse, Grand Duchy of	3,220	"	856,907	Spain	178,874	"	16,560,813
Hesse-Homburg	105	"	26,817	Sweden and Norway	292,568	"	3,859,728
Holland	13,573	1862	3,618,459	Switzerland	15,230	1860	2,510,494
Italy, Kingdom of	94,968	"	21,776,953	Turkey in Europe	202,852	1844	15,730,000
Liechtenstein	62	1861	7,150	Waldeck	475	1861	58,604
Lippe	423	"	108,513	Wurtemberg	7,512	"	1,720,708
Lippe Schaumburg	169	"	30,774				
Lubeck	126	1862	50,614				

The Countries of Europe are—England, Scotland, Ireland, France, Spain, Portugal, Germany, Austria, Prussia, Switzerland, Holland, Belgium, Denmark, Norway, Sweden, Russia, Turkey, Greece, Italy, each of which we shall now separately notice.

ENGLAND AND WALES.

England and Wales occupy the southern, and by much the larger portion of the island of Great Britain, and are situated between latitude 50° and 55° 47' N., and longitude 1° 46' E. and 5° 41' W. They form an extensive triangular peninsula, bounded on three sides by the sea, and separated from Scotland on the N.W. by a line, which extends from the N.E. extremity of the Solway Firth to the mouth of the River Tweed. Length, from Berwick to Land's End, 430; breadth, from 67 to 430 miles; area, 58,320 square miles, or 37,324,915 statute acres. The coast-line, following the principal indentations, is fully 2000 miles. The country is generally level, though it is traversed in different parts by ridges of

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lakes, is about twelve miles in length by one in breadth. The chief of the others are Ulleswater, Derwentwater or Keswick Lake, and Whittleseamere.

Climate.—The climate is chiefly characterised by the absence of extremes in temperature, by humidity, and by variableness. The extremes of heat and cold are, on account of its insular position, much less than those of corresponding latitudes on the Continent. In the coldest season (January), the thermometer seldom falls much below the freezing-point; and in the warmest (June and July), it rarely rises above 80° Fahr. The mean annual temperature is about 49° Fahr. The prevailing winds for the greater part of the year are the S.W. and W., but in the months of April, May, and June, cold E. and N.E. winds are common. The mean annual fall of rain is about thirty-one inches; but in Cumberland it is as high as fifty-one, and in some parts of the E. coast as low as twenty inches. Most rain falls in summer and autumn.

Agriculture.—The principal crops raised in England and Wales are wheat, oats, barley, rye, beans, peas, turnips, potatoes, etc. We have no means of ascertaining the exact amount of land under the different kinds of crops, but the following is an estimate given by Mr. McCulloch in the last edition of his Commercial Dictionary:

Crops.	Acres.	Produce.	Value.
		<i>Qrs.</i>	
Wheat	3,500,000	13,125,000	£28,125,000
Barley	1,500,000	6,750,000	8,678,572
Oats and Rye	1,500,000	6,750,000	5,785,715
Beans and Peas	700,000	2,625,000	3,375,000
Potatoes, Turnips, and Rape	2,500,000)		31,500,000
Clover	2,000,000)		
Fallow	800,000		
Hops	50,000		780,000
Gardens	150,000		2,250,000
Total	12,700,000		£80,494,287

The total annual agricultural produce, including horses, cattle, dairy produce, etc., of England and Wales may be estimated at £150,000,000, the number of cattle at 4,500,000, sheep at 27,000,000, and horses at 900,000. The total number of "persons possessing or working the land and engaged in growing grain, fruits, grasses, animals, and other products, and persons engaged about animals," in 1861 was 2,010,454, of which 1,631,652 were males, and 378,802 females.

Minerals.—To her mineral wealth, more than to anything else, is England indebted for the high position she now occupies. Mining operations are carried on to a greater or less extent in thirty-three counties of England and Wales; and the chief productions are coal, iron, copper, tin, lead, silver, manganese, zinc, gold, antimony, nickel, and cobalt. There are 2555 collieries in England and Wales; and the total produce of coal from these in 1861 was 72,431,144 tons. The quantity of iron ore raised in that year was estimated at 5,239,386 tons; of copper ore, found chiefly in Cornwall and Devonshire, at 196,798 tons. There are 148 tin mines, of which 144 are in Cornwall, and the rest in Devonshire, producing (1861) 10,963 tons of ore. The total quantity of lead ore produced was 83,722 tons; of silver, 479,696 oz. Gold has been found, but only in small quantities, in various parts of England, amounting in 1861 to 2,784 oz. The amount of zinc ores obtained was 4,415 tons. The estimated value of the mineral productions of the United Kingdom in 1861 was £34,602,853; and the number of persons employed in the mines in England and Wales was 330,352.

Manufactures.—The manufactures of England are of vast extent and importance. The chief is that of cotton, which, in 1861, afforded employment to 407,598 persons. It may almost be said to have entirely taken its rise within the last

Date.	Population
1858	8,000
1862	551,761
1860	99,560
1861	450,567
"	295,242
"	700,900
1863	3,693,362
1861	18,491,220
"	125,490
1858	50,330,752
1861	2,225,240
"	273,252
"	172,341
1862	137,883
1861	159,431
"	71,912
"	64,895
"	16,500,813
"	3,859,728
"	1,600,000
1860	2,510,494
1844	15,730,000
1861	58,604
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the level of the sea. The Ural or Uralian Mountains, which form the N.E. boundary of Europe, extend southward from the Arctic Ocean through 18 degs. of latitude. They rise almost imperceptibly from the plains on both sides, and are generally of no great elevation, though some of their peaks exceed 5000 feet in height.

Rivers.—Europe is well watered with rivers, but they are all small in comparison with the mighty streams of Asia and America. The largest is the Volga, which rises at about lat. 57° N., long. 33° E., at an elevation of only 560 feet above the level of the Caspian into which it flows. It is about 2000 miles in length, draining an area of 400,000 square miles, and is navigable for nearly its entire length. The Don, which flows into the Sea of Azoff, has a course of about 990 miles, but has so many shallows as to be nowhere navigable for large vessels. The Dnieper has a course of upwards of 1200 miles to its mouth in the Black Sea, and is navigable from Smolensk to Ekaterinoslav, but below that, for about fifty miles, the navigation is interrupted by rapids. The Dniester has its source in the Carpathian Mountains, in Galicia, and falls into the Black Sea after a course of about 500 miles. It is in most parts shallow and rapid, and is hence difficult of navigation. The Danube, the largest river in Europe after the Volga, is formed by the union of the Brege and Brigach at Donaueschingen, in Baden, at an elevation of 2186 feet above the level of the sea. Its course is at first generally E.N.E., through an alpine country, to Ulm, where its elevation is 1400 feet. From Donauwörth to Passau, it traverses the Bavarian plain, and from the latter town to Vienna it passes through a second mountainous region. At Vienna it is 450 feet above the level of the sea, and thence its course, to its mouth in the Black Sea, is through a country generally flat, except at the pass called the *Iron Gate*, a short distance below Orsova. The entire length of the Danube is about 1750 miles. It becomes navigable at Ulm, 1500 miles from its mouth, and steamboats ply regularly between Presburg and Constantinople. It communicates with the Elbe and the Rhine by canals, and the rivers Moldau and Altmühl. It drains an area of about 250,000 square miles, and receives about sixty navigable rivers. The most important of the other rivers draining the southern slope of Europe are the Po, the Rhone, and the Ebro, having respectively a length of 450, 520, and 420 miles. The Garonne, Loire, and Seine, belong to France. The Rhine, an important river of Germany, rises in Switzerland, by the union of three branches, in the Canton Grisons, the principal of which, the Vorder-Rhein, rises in a small lake on the E. side of the St. Gothard. It receives the Mittel-Rhein at Disentis, and joins the Hinter-Rhein at Reichenau, near Chur, and passing through Lake Constance, divides Switzerland from Germany, and afterwards forms the boundary between the latter country and France. It thence flows through the German States, and enters the Netherlands, where it divides into several branches, and then flows into the North Sea. It is about 450 miles in length, and is navigable to Basle. The Elbe takes its rise on the Schneekoppe, the loftiest summit of the Riesengebirge, in Bohemia, and flows generally N.W. through Bohemia, Saxony, and Prussia, separates Hanover from Mecklenburg, passes Hamburg, forms part of the southern boundary of Denmark, and falls into the German Ocean near Cuxhaven. It is about 650 miles in length, and is navigable for small vessels as far as Melnik, in Bohemia, but its mouth is encumbered by sandbanks, so that only vessels drawing not more than fourteen feet water can at all times come up to Hamburg. The Oder, an affluent of the Baltic, rises in Moravia, about fifteen miles E. of Olmutz, flows generally N.W. through Prussian Silesia, Brandenburg, and Pomerania, traverses the Stettiner Haff, and enters the Baltic by three mouths. It is about 500 miles in length, is navigable for vessels of forty or fifty tons as far as Breslau, and is connected by canals

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Animals.—The animal kingdom of Europe is less varied than the vegetable. The most formidable wild animals are the white bear, peculiar to the Arctic regions; the brown bear, still common in the Alps, Pyrenees, and other remote mountainous and wooded districts; the wolf, still inhabiting many parts of Europe; and the wild boar. The reindeer abounds in Lapland, and forms the chief wealth of the inhabitants, but it can scarcely live south of 65° N. latitude. The elk frequents Lithuania, and parts of Norway, Sweden, and Prussia, but is seldom found farther north than 64° . In Central Europe are the red-deer and roebuck, and in the Alpine regions the chamois and the ibex. Among the other wild animals are the lynx, met with chiefly in the S., the wild cat, fox, otter, beaver, pole-cat, glutton, lemming, porcupine, hedgehog, hare, rabbit, squirrel, weasel, etc. The domestic animals comprise the horse, cow, camel (in the S.), ass, mule, sheep, goat, pig, dog, and cat. The birds of Europe are much more various than the quadrupeds. Above 400 species have been described as belonging to Europe, besides many occasional visitants. The northern regions are characterised by the multitude of aquatic birds. The birds of Europe, in general, are deficient in that brilliancy of plumage that characterises those of tropical climates, but they excel all others in the sweetness of their notes. Reptiles are not numerous, and few of them are either large or venomous.

Mineral Productions.—If nature has denied to Europe the precious metals in any very great quantity, their absence has been fully counterbalanced by the presence

ENGLAND AND WALES.

England and Wales occupy the southern, and by much the larger portion of the island of Great Britain, and are situated between latitude 50° and $55^{\circ} 47'$ N., and longitude $1^{\circ} 46'$ E. and $5^{\circ} 41'$ W. They form an extensive triangular peninsula, bounded on three sides by the sea, and separated from Scotland on the N.W. by a line, which extends from the N.E. extremity of the Solway Firth to the mouth of the River Tweed. Length, from Berwick to Land's End, 430, breadth, from 67 to 430 miles; area, 58,320 square miles, or 37,324,915 statute acres. The coast-line, following the principal indentations, is fully 2000 miles. The country is generally level, though it is traversed in different parts by ridges of considerable elevation. In the N. and W. the surface is elevated and hilly, is generally undulating in the centre, and in the E. consists of alluvial plains and low marshy ground.

Mountains.—The principal mountain-chains are the Pennine, Cumbrian, Cambrian, and Devonian ranges. The first of these extends from the Cheviots, on the Scottish border, southward to near Derby, occupying the W. portion of the counties of Northumberland, Durham, and York; the E. portion of Cumberland, Westmoreland, Lancashire, and Chester, and the middle part of Derbyshire. Its principal summits are Cross Fell, in Cumberland (2901 feet); Great Wharnside, in the N.W. of Yorkshire (2384 feet); Ingleborough, in Yorkshire (2368 feet); and Pen-y-Gant, in Yorkshire (2270 feet). The Cumbrian group of mountains occupies the central and southern portions of Cumberland, the western and largest portion of Westmoreland, and the northern and insulated portion of Lancashire. This group comprises several of the loftiest summits in England, as the Helvellyn (3055 feet), Scafell (3166 feet), Skiddaw (3022 feet). The mountains are mostly bold, steep, and rugged, intersected by deep and narrow glens, many of which contain lakes; and the district is particularly noted for the romantic beauty of its scenery. The Cambrian Mountains extend on the W. side of the kingdom, from the Irish Sea to the Bristol Channel, and occupy nearly the whole of Wales. Of these, the Snowdon range is the chief, the principal summit of which rises to the height of 3571 feet. The Devonian chain stretches through the S.W. peninsula of England, between the Bristol and British Channels, and includes the hills of Devon, Somerset, and Cornwall. Its principal summits are Cawsand Hill (1782 feet), Dunkerry Beacon (1668 feet), and Rippon Tor (1549 feet).

Rivers.—The most important, though not the longest river of England, is the Thames, which rises in the Cotswold Hills, in Gloucestershire, under the name of Isis, and after being joined by the Thame, takes its proper name, and flows generally eastward, till it discharges itself into the German Ocean, by an estuary fifteen miles in width at its mouth, after a course of 215 miles. The Severn rises in a small lake in Montgomeryshire, on the E. side of Plinlimmon, and flowing through the counties of Salop, Worcester, and Gloucester, discharges itself into the Bristol Channel, after a circuitous course of about 240 miles through a beautiful and fertile country. The Trent, a river of central England, and next in importance to the Thames and Severn, rises in the moorlands of Staffordshire, and flows in a N.E. direction through the counties of Derby, Nottingham, and Lincoln, till it joins the Ouse to form the estuary of the Humber, after a course of 140 miles. The principal of the other rivers are the Tyne, Wear, Tees, Ouse, Humber, Mersey, Dee, Wye, Medway, and Avon.

Lakes.—England possesses few lakes, none of which are of great extent. They are chiefly in the counties of Westmoreland and Cumberland, and add greatly to the picturesque beauty of that district. Windermere, the largest of the English

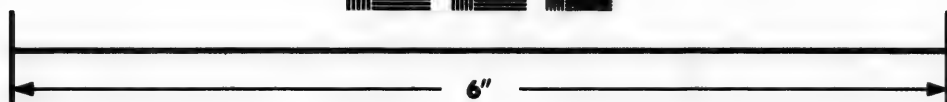
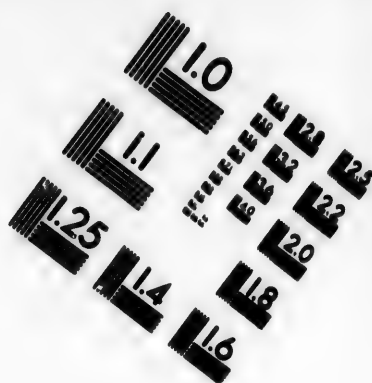
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quantity of iron ore raised in that year was estimated at 2,224,000 tons; and copper ore, found chiefly in Cornwall and Devonshire, at 196,798 tons. There are 148 tin mines, of which 144 are in Cornwall, and the rest in Devonshire, producing (1861) 10,963 tons of ore. The total quantity of lead ore produced was 83,722 tons; of silver, 479,696 oz. Gold has been found, but only in small quantities, in various parts of England, amounting in 1861 to 2,784 oz. The amount of zinc ores obtained was 4,415 tons. The estimated value of the mineral productions of the United Kingdom in 1861 was £34,602,853; and the number of persons employed in the mines in England and Wales was 330,352.

Manufactures.—The manufactures of England are of vast extent and importance. The chief is that of cotton, which, in 1861, afforded employment to 407,598 persons. It may almost be said to have entirely taken its rise within the last hundred years. It received its first great stimulus from the invention of the spinning jenny in 1767; and the subsequent inventions of Arkwright, Watt, Cartwright, Crompton, and others, have carried it to an extraordinary state of improvement. In 1861 the number of cotton-factories was 2,715, with 28,352,125 spindles, and 368,125 operatives. Since that time this manufacture has suffered severely, in consequence of a scarcity of the raw material arising from the present unfortunate war in America. The imports of raw cotton, which in 1861 amounted to 11,223,078 cwt., and in 1860 to 12,419,096, fell in 1862 to 4,678,333, and in 1863 to 5,978,420. This occasioned much distress in the manufacturing districts, but of late the trade has much revived in consequence of supplies from other districts, particularly Egypt and British India. The chief seat of the cotton manufacture is Lancashire. The woollen manufacture was established in England at a very early period. It received its first great impulse at the hands of Edward III., who induced a number of Flemish manufacturers to settle in England; but even to the beginning of the present century this trade has had to struggle under a number of very oppressive restrictions, and so it has not attained to that importance that it otherwise might have done. In 1820, under the high duty, only 7,691,000 lbs. wool were imported, while in 1863 the quantity imported was 177,377,664 lbs. The quantity of wool produced at home may be estimated at about 120,000,000 lbs. The chief seats of the woollen manufacture are in the West Riding of Yorkshire, especially in and around Leeds, Wakefield, Huddersfield, Halifax, Bradford, and Dewsbury. The manufacture of woollen and worsted stockings is chiefly carried on in Leicestershire. The annual value of the woollen manufacture is estimated at £30,000,000. In 1861 it afforded employment to 238,814 persons in England and Wales. The manufacture of linen is pursued chiefly in the counties of York, Lancaster, Salop, Durham, and Dorset. It was established here at an early period, but its recent progress has not been so great as might have been expected, owing no doubt partly to the use of cotton stuffs having become so general. The number of persons employed in this manufacture in England and Wales, in 1861, was 20,305. The silk manufacture appears to have existed in England as early as the fourteenth century; and in the reign of Queen Elizabeth the number engaged in the production of silk goods was estimated at 40,000. According to the last census this manufacture was employing 117,989 persons. Its chief seats are the metropolitan districts of Spitalfields, Manchester, Macclesfield, and Coventry. The value of the silks annually produced is estimated at about £12,000,000. The manufacture of hardware goods is another very important branch of industry in England. The quantity of pig iron made in 1861 was 2,762,390 tons. The annual value of the hardware products of England and Wales is estimated at £25,000,000. Staffordshire, Shropshire, Birmingham, and Sheffield, are the chief seats of the iron manufacture in England. The leather manufactures are extensive, and are estimated to amount in value to £15,000,000 annually; the





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earthenwares to £2,500,000; glass, £3,000,000; and paper, £2,000,000. Ship-building is very extensively carried on; and breweries, distilleries, sugar refineries, etc., are established in all the larger commercial towns. The fisheries constitute an important branch of industry on many parts of the coast, but they have never risen to be a principal source of national wealth, nor, indeed, have they been developed to the extent that they might be. The herring, cod, mackerel, sole, flounder, and salmon, are the most important of the fisheries. The oyster and pilehard fisheries are important in some parts. In 1860 the total annual value of real property assessed to the property and income tax was £112,082,749, of which £42,940,209 was lands, £48,779,076 tenements, £54,738 tithes, 212,014 manors, £225,639 fines, £366,222 quarries, £3,658,517 mines, £1,134,012 iron-works, £16,840 fisheries, £672,312 canals, £10,732,838 railways, £918,702 gas-works, £2,271,630 other property.

Internal Communication.—No other country in the world is, in proportion to its size, so well provided with means of internal communication as England. Independent of its navigable rivers, of which there are about 50, it has 2300 miles of canals, 8,176 miles of railway in operation, 24,000 miles of turnpike-roads and paved streets, and about 100,000 miles of cross-roads. The construction of canals in England originated during the latter half of the last century. The Duke of Bridgewater's canal, from the head of the Mersey to Manchester, was opened in 1766, and was the first to arouse the British nation to appreciate fully the advantages of canal navigation. It was followed in 1777 by the Grand Trunk Canal, which, by uniting the Trent and the Mersey, connected Liverpool with Hull and the Eastern with the Western Seas. Other canals followed, till all the great cities, seaports, and manufacturing towns were united together. The principal are the Leeds and Liverpool, 129 miles in length; the Grand Junction and the Grand Trunk, each 93 miles; the Oxford, 90; and the Lancaster, 75 miles in length. Canal navigation, however, has been in a great measure superseded since the introduction of railways. The first railway of any importance in England was the Liverpool and Manchester, opened in 1830; and since that time they have spread over all parts of the country. At 31st December 1862 there were 8176 miles of railway open in England and Wales; the total number of passengers conveyed in that year was 152,437,927, and the total receipts from all sources of traffic were £24,529,062.

Commerce.—In 1855 the total imports of the United Kingdom amounted in real value to £143,660,335, and in 1863 to £248,980,942; the exports in 1855 to £116,701,041, and in 1863 to £195,974,773, of which £146,489,768 was produce of the United Kingdom, and £49,485,005 foreign and colonial produce. The following are the values of the principal articles of British and Irish produce exported in 1863:—Apparel, haberdashery, and millinery, £7,169,975; beer and ale, £1,776,763; brass and copper manufactures, £4,233,075; coals, cinders, and culm, £3,708,221; cotton manufactures of all kinds, £39,424,010; cotton yarn, £8,019,954; earthenware, £1,334,275; hardwares and cutlery, £3,826,784; leather and leather wares, £2,319,763; linen yarn and manufactures, £9,045,698; machinery of all kinds, £4,365,023; iron and steel, wrought and unwrought, £13,111,477; silk, thrown and twist, and manufactures, £2,229,592; tin plates and tin, £4,891,424; woollen manufactures of all kinds, £5,518,842; woollen yarn, £5,065,432. The number of sailing vessels registered as belonging to the various ports of the United Kingdom at 31st December 1863 was 26,339—tonnage, 4,733,212; steam vessels, 2,298—tonnage, 594,861. The total tonnage of vessels that entered the various ports of the United Kingdom in 1863 was—British, 8,430,146; foreign, 4,825,917: that left these ports—British, 8,589,246; foreign, 4,893,421.

Revenue.—The total revenue of the United Kingdom for 1863 amounted to £70,208,964, of which the principal items were—Customs, £23,232,000; excise, £18,207,000; stamps, £9,327,000; taxes, £3,218,000; property-tax, £9,081,000.

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GENERAL ATLAS—INTRODUCTION.

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371 to the Society of Friends, 160 to Scottish Presbyterians, 229 to Unitarians, 32 to Moravians, 6 to Sandemanians, 50 to New Church, 132 to Brethren, 544 to isolated congregations, 6 to Lutherans, 3 to French Protestants, 3 to Greek Church, 222 to Latter-Day Saints, and 53 to Jews. There has been no subsequent religious census; but in 1861 there were 19,195 clergymen, 7,840 Protestant ministers, 1,216 Roman Catholic priests, and 103 priests of other bodies, besides 1,916 missionaries, itinerant preachers, and scripture readers.

Education.—In 1851 there were in England and Wales 46,042 day-schools attended by 2,144,378 scholars (1,139,324 males, and 969,268 females); 23,514 Sunday-schools, with 2,407,642 scholars; and 1545 evening schools for adults, with 39,783 scholars. Of the day-schools, 15,518, with 1,422,982 scholars, were public, and 30,524, with 721,396 scholars, were private day-schools. The census of 1861 gives, under the head of "scholars," 3,150,048, of which 1,552,738 were males, and 1,597,310 females. The total number of primary schools in England and Wales inspected in 1863 (including the Isle of Man and Roman Catholic schools for Great Britain) was 6,227, with accommodation for 1,315,988, and having an average attendance of 846,805 children.

Army and Navy.—The number of officers, non-commissioned officers, and rank-and-file of Her Majesty's land forces voted for the effective service of the United Kingdom (exclusive of the troops in the East Indies, 72,676, in number) for the year ending 31st March 1864 was 148,242. The estimated charge was—for the effective service, £12,932,399; the non-effective, £2,127,838; in all, £15,060,237. The number of officers, seamen, boys, and marines, voted for the service of Her Majesty's navy for the year 1864 was 76,000. The estimated charge was £10,736,032. The navy numbered, on 1st January 1864, 975 ships of all classes, including "non-effective sailing ships." Of these, 72 were ships of the line, mounting from 74 to 131 guns each; 39 of from 50 to 72 guns; 69 frigates of from 24 to 46 guns each; 30 screw corvettes, each mounting 21 guns; and upwards of 600 vessels of all classes mounting less than 20 guns; besides 185 gun-boats, each mounting 2 heavy Armstrong guns, and of 60 horse-power.

Divisions and Population.—England and Wales are divided into shires or counties, most of which are subdivided into hundreds and all into parishes, which are both ecclesiastical and civil divisions. Yorkshire is divided into three equal parts called Ridings, which are subdivided into wapentakes. The counties of Cumberland, Westmoreland, Northumberland, and Durham are divided into wards, Kent into lathes, and Sussex into rapes. The population of England and Wales during several periods was as follows:—(1700) 6,045,008; (1750) 6,517,035; (1801) 8,872,980; (1811) 10,150,615; (1821) 12,000,236; (1831) 13,896,797; (1841) 15,914,148; (1851) 17,927,614; (1861) 20,066,224.

COUNTIES.	Area in Statute Acres.	POPULATION.				Annual Value of Real Property. 1860.	Inhabited Houses. 1861.	COUNTY TOWNS.
		1831.	1841.	1851.	1861.			
ENGLAND :								
Bedford . . .	295,582	95,483	107,936	124,478	135,287	£610,836	27,422	Bedford
Berks . . .	460,358	146,234	161,759	170,065	176,256	1,021,944	35,761	Reading
Buckingham . . .	464,930	146,977	154,218	163,554	167,993	917,738	34,909	Buckingham
Cambridge . . .	523,861	143,955	164,459	185,405	176,016	1,234,645	37,634	Cambridge
Chester . . .	707,078	334,391	395,060	455,725	505,428	2,673,756	97,874	Chester
Cornwall . . .	873,600	301,306	342,159	355,558	369,390	1,417,048	72,954	Bodmin
Cumberland . . .	1,001,273	169,262	178,038	195,492	205,276	1,216,185	40,532	Carlisle
Derby . . .	658,893	293,170	272,202	296,084	339,327	2,546,718	69,262	Derby
Devon . . .	1,657,180	493,968	532,050	567,098	584,373	2,820,210	161,253	Exeter
Dorset . . .	632,025	159,385	175,054	184,207	188,789	992,760	37,769	Dorchester
Durham . . .	622,476	239,256	307,063	390,997	508,066	2,339,717	84,807	Durham
Essex . . .	1,060,549	317,507	344,979	369,318	404,851	2,193,154	81,261	Chelmsford
Gloucester . . .	805,102	387,398	431,495	458,805	485,770	2,288,217	92,831	Gloucester
Hereford . . .	534,823	116,617	113,272	115,489	123,712	875,041	25,314	Hereford
Hertford . . .	391,141	142,844	156,660	167,298	173,280	930,516	34,893	Hertford
Huntingdon . . .	230,805	55,192	58,549	64,183	64,250	427,083	13,704	Huntingdon
Kent . . .	1,041,479	479,558	549,353	615,766	733,887	3,493,159	126,221	Canterbury
Lancaster . . .	1,219,221	1,330,854	1,667,654	2,031,236	2,429,440	11,453,851	438,563	Lancaster
Leicester . . .	514,161	197,003	215,867	240,308	267,112	1,304,089	54,004	Leicester
Lincoln . . .	1,554,221	449,341	500,000	560,000	600,000	2,800,000	100,000	Lincoln

extending westward to long. $8^{\circ} 32' W$. The whole coast is so much penetrated by arms of the sea that there is actually no place throughout its whole extent which is more than 40 miles from the shore. The coast-line is estimated at at least 2500 miles in length. The total area of Scotland (including the islands) is 31,324 square miles, or 20,047,462 statute acres.

Surface.—The surface of the country is distinguished for variety, and, compared with England, is, generally speaking, rugged and mountainous. With the exception of a few rich alluvial tracts, there are no extensive plains in Scotland; its surface, even where least mountainous, being generally varied with hill and dale. It is naturally divided into Highlands and Lowlands. The former division comprehends, besides the Hebrides and the Orkney and Shetland Islands, the counties of Argyle, Inverness, Nairn, Ross, Cromarty, Sutherland, and Caithness, with parts of Dumbarton, Stirling, Perth, Forfar, Kincardine, Aberdeen, Banff, and Moray or Elgin. The Highlands are again divided into two unequal parts by the deep and narrow valley through which the Caledonian Canal has been constructed. The northern division of the Highlands is decidedly the more barren and unproductive of the two, though the other division contains the highest mountains. In the eastern parts of Ross and Cromarty there are level tracts of considerable fertility. The Lowland division of the country, though comparatively flat, comprises also a large extent of mountainous districts, but the mountains are not so lofty, nor so bleak and rugged as in the Highlands.

Mountains.—The principal mountain-chain of Scotland is that of the Grampians, which commences on the S. side of Loch Etive, in Argyleshire, and terminates between Stonehaven and the mouth of the Dee, on the E. coast. Ben Nevis, the highest mountain in Great Britain, being 4406 feet above the mean level of the sea, lies immediately east of Fort-William, and is separated from the chain of the Grampians by the Moor of Rannoch. The most elevated part of the chain lies near the head of the Dee, where Ben Macdhu, the second highest mountain in Scotland, rises to the height of 4295 feet, and the adjoining mountains of Cairngorum, Cairntoul, and Ben Avon, are respectively 4090, 4245, and 3967 feet high. South of the Grampians, and running parallel to them, is a chain of hills divided into three distinct portions by the valleys of the Tay and Forth, termed the Sidlaw, Ochil, and Campsie Hills. The low country between them and the Grampians is called the Valley of Strathmore. The Cheviot Hills, situated partly in England and partly in Scotland, separate Northumberland and Roxburghshire, stretch through the latter county in a westerly direction, keeping to the N. of Liddesdale, then bend N.W. towards the junction of the counties of Roxburgh, Selkirk, and Dumfries, and unite with the Lowther Hills. The highest mountain in the Lowlands of Scotland is Broad Law, in the south of Peebleshire, 2761 feet above the level of the sea. The valleys and level tracts, though of small extent as compared with England, are yet most of them extremely fertile and well cultivated. The principal of these are the Carse of Stirling and Falkirk, on both sides of the Forth; that of Strathearn and Gowrie, on the Tay; the Merse of Berwickshire, along the Tweed; the Valley of Strathmore and the Howe of the Mearns; Teviotdale, along the Teviot; Tynedale, along the Tyne in East Lothian; and the Howe of Fife.

Rivers.—The principal rivers of Scotland are the Tweed, Forth, Tay, Spey, and Clyde. The Tweed rises at Tweedshaws, in the S. of Peebleshire, and flows first in a northerly direction to Peebles, and then eastward past Melrose, Kelso, and Coldstream, to its mouth at Berwick, having a course of about 100 miles. The Forth rises on the N.E. side of Ben Lomond, in the county of Stirling, and flows E. by Aberfoyle, Stirling, and Alloa, and afterwards expands into an arm of the sea called the Firth of Forth. Including its windings, which are numerous, its course is estimated at 160 miles. The Tay which is said to discharge a greater

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been prosecuted with extraordinary spirit and success. Since 1846 draining has been extensively carried on, and by this means the soil has been much improved. The principal crops are wheat, barley, oats, etc. The total number of acres under cultivation in 1857 was 3,556,572; of which 223,152 were in wheat; 938,613 in oats; 198,387 barley; 5989 rye; 21,607 bere; 39,186 beans; 3687 pease; 18,418 vetches or tares; 476,691 turnips; 139,819 potatoes; 18,582 summer fallow; and 1,459,805 grass and hay under rotation. This is of farms of and above £10 of rent, and, in a few counties only, of and above £20. The smaller holdings not included in the above account are estimated to give an additional acreage of about 220,000 acres. The estimated gross produce of the principal crops in 1857 is as follows:—wheat, 6,154,986 bushels; barley, 6,564,429; oats, 32,750,763; bere, 671,778; beans and peas, 1,037,760; turnips, 6,690,109 tons; and potatoes, 430,468 tons. The stock comprised 185,409 horses; 974,437 cattle; 5,683,168 sheep.

The *Fisheries* are extensive and valuable, including salmon, herring, ling, cod, etc. In 1861, the quantity of herrings caught was 723,486 barrels, of which 650,716 were cured. The cod and ling fisheries produced 131,764 cwts., of which 82,203 cwts. were cured. The total number of boats employed in the fisheries was 12,370 with a tonnage of 88,795, and employing 40,271 fishermen and boys, besides 48,398 others employed in the fisheries.

Manufactures.—What has been said of the manufacturing industry of England applies also in a great measure to Scotland; and in most cases the statistics of the manufactures of the latter have been included in the account of those of the former. The cotton manufacture, which centres chiefly in Glasgow and Paisley, is of comparatively recent introduction, the first steam-engine for a cotton factory having been constructed in 1792. In 1861 there were 163 factories, 1,915,398 spindles, and 30,110 power-loom, employing in all 41,237 persons. Compared with that of England, the woollen manufacture in Scotland is inconsiderable; but it is actively prosecuted in Galashiels, Hawick, Paisley, Kilmarnock, and Aberdeen. In 1861 the various branches of this manufacture afforded employment to 28,318 persons. The linen manufacture has its chief seat in Dundee, but it is also extensively carried on in Forfar, Arbroath, Montrose, and Aberdeen, and the finer kinds in Dunfermline. In 1861 it employed 44,646 persons. The silk manufactures are insignificant. The manufacture of machinery and hardwares, ship-building, coach-building, paper-making, whisky-distilling, and glass, soap, and candle manufactures, are among the chief of the other branches of industry pursued.

Internal Communication.—The most important of the Scottish canals are—The Great Canal, uniting the Firths of Forth and Clyde, 38 miles in length; the Union Canal, 31 miles in length, extending from the former at Falkirk to Edinburgh; the Crinan Canal, across the Mull of Cantyre; the Caledonian Canal, 59 miles in length, which, by uniting a number of lakes, stretches quite across the island, through the centre of the Highlands. The turnpike roads, of which there are in all about 3700 miles, are considered superior even to those of England. In 1862 there were 1777 miles of railway in operation in Scotland, the total number of passengers conveyed being 17,610,927.

Commerce.—The vessels registered as belonging to the various ports in Scotland at 31st December 1862 were—Sailing-vessels, 3100, with 561,817 tons burden; steam-vessels, 337, with 80,520 tons burden—total, 3437; tonnage, 642,337. The numbers that entered and cleared at the various ports during that year (sailing and steam, including repeated voyages) were, in the coasting trade—inwards 21,084, tonnage 2,406,423; outwards 23,115, tonnage 2,501,360; in the colonial trade—inwards 523, tonnage 231,140; outwards 680, tonnage 324,902; in the foreign trade—inwards 5288, tonnage 850,042; outwards 6142, tonnage 956,680.

Population.—The population of Scotland, at decennial periods since the beginning of the present century, was—(1801) 1,608,420; (1811) 1,805,864;

all about 3700 miles, are considered superior even to those of England. In 1862

culm, £3,708,221; cotton manufactures of all kinds, £39,424,010; cotton yarn, £8,019,954; earthenware, £1,334,275; hardwares and cutlery, £3,826,784; leather and leather wares, £2,319,763; linen yarn and manufactures, £9,045,698; machinery of all kinds, £4,365,023; iron and steel, wrought and unwrought, £13,111,477; silk, thrown and twist, and manufactures, £2,229,592; tin plates and tin, £4,891,424; woollen manufactures of all kinds, £5,518,842; woollen yarn, £5,065,432. The number of sailing vessels registered as belonging to the various ports of the United Kingdom at 31st December 1863 was 26,339—tonnage, 4,733,212; steam vessels, 2,298—tonnage, 594,861. The total tonnage of vessels that entered the various ports of the United Kingdom in 1863 was—British, 8,430,146; foreign, 4,825,917: that left these ports—British, 8,589,246; foreign, 4,893,424.

Revenue.—The total revenue of the United Kingdom for 1863 amounted to £70,208,964, of which the principal items were—Customs, £23,232,000; excise, £18,207,000; stamps, £9,327,000; taxes, £3,218,000; property-tax, £9,084,000; post-office, 3,810,000. The expenditure for that year was £67,056,286; and the national debt, £790,565,224, of which £13,136,000 was unfunded debt.

Government.—The Government is what is termed *mixed*, being partly monarchical, partly aristocratical, and partly democratical. The legislative power is vested in the Sovereign and in the two Houses of Parliament. The monarchy is hereditary, under certain limitations. The House of Peers at present comprises 3 princes of the Blood Royal; 20 dukes; 21 marquesses; 131 earls; 28 viscounts; 224 barons; 26 English archbishops and bishops, and 4 Irish representative archbishops and bishops—in all, 457 members, of whom 16 are Scotch and 28 Irish representative peers. The House of Commons is composed of 145 English county members, 320 city and borough members, and 4 university members; 15 Welsh county members, and 14 city and borough members; 30 Scotch county members, and 23 city and borough members; and 64 Irish county members, 39 city and borough members, and 2 university members—in all, 656 members. The total number of electors in Great Britain in 1861 was 1,078,128, of whom 483,538 were English county, 454,822 city and borough, including 7,735 university electors; 35,810 Welsh county, and 12,741 city and borough electors; 35,769 Scotch county, and 55,448 city and borough electors.

Religion.—The Sovereign is head and supreme governor of the Established Church in England, and has the nomination of the bishops and archbishops. There are 2 archbishops and 26 bishops. Deans and prebendaries are attached to cathedrals, and assist the bishop in the duties of his office. The dignitary next to the bishop is the archdeacon, of whom there are 71 in England and Wales, including the Channel Islands. The inferior clergy are rectors, who are the recipients of all the parochial tithes; and vicars and curates, who are only delegates, and receive but a portion of the tithes. The total number of benefices is about 12,500, of which nearly five-sixths are in the province of Canterbury, and the remainder in that of York. They vary in value from £10 or under, to upwards of £2000 annually, a large proportion of them being from £50 to £100. The Ecclesiastical Commissioners have, since 1840, done much for the augmentation of poor benefices. To the end of 1863 the sums so appropriated amounted to about £5,500,000, of which about £1,000,000 had been derived from private benefactors, and the remainder from the re-distribution and improvement of ecclesiastical property. The income of the Church is derived from lands, tithes, church-rates, pew-rents, Easter-offerings, and surplice-fees, and may be estimated to be considerably above £5,500,000. In 1851 there were 14,077 churches, with accommodation for 5,317,915 persons, besides 24,390 places of worship belonging to dissenters—viz., 3,244 to Independents, 2,789 to various kinds of Baptists, 11,944 to various kinds of Methodists, 570 to Roman Catholics, 32 to Catholic and Apostolic Church,

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	1895.	1891.	1891.	1891.	1891.	1890.	1891.	
ENGLAND :								
Bedford	295,582	95,483	107,936	124,478	135,287	£619,836	27,422	Bedford
Berks	450,358	146,234	161,759	170,065	176,256	1,021,044	35,761	Reading
Buckingham	404,030	146,077	154,218	163,554	167,903	917,738	34,900	Buckingham
Cambridge	523,861	143,955	164,450	185,405	170,016	1,234,645	37,034	Cambridge
Chester	707,078	334,391	395,600	455,725	505,428	2,673,756	97,874	Chester
Cornwall	873,600	301,300	342,159	355,558	369,300	1,417,048	72,954	Bodmin
Cumberland	1,001,273	160,262	178,038	195,492	205,276	1,216,185	40,532	Carlisle
Derby	688,803	237,170	272,202	296,084	339,327	2,546,718	69,262	Derby
Devon	1,057,180	493,908	532,059	567,098	584,373	2,820,210	101,253	Exeter
Dorset	632,025	159,385	175,054	184,207	188,789	992,760	37,769	Dorchester
Durham	622,476	230,256	307,903	390,997	508,666	2,339,717	84,807	Durham
Essex	1,060,549	317,507	344,979	369,318	404,851	2,193,154	81,261	Chelmsford
Gloucester	805,102	387,398	491,495	458,805	485,770	2,288,217	92,831	Gloucester
Hereford	534,823	110,617	113,272	115,480	123,871	875,041	25,314	Hereford
Hertford	391,141	142,844	156,060	167,298	173,280	930,516	34,893	Hertford
Huntingdon	230,805	53,192	58,549	61,183	64,250	427,083	13,704	Huntingdon
Kent	1,041,479	479,558	549,353	615,766	733,887	3,493,159	126,221	Canterbury
Lancaster	1,219,221	1,336,854	1,667,054	2,031,236	2,420,440	11,453,851	38,503	Lancaster
Leicester	514,164	197,003	215,867	280,308	237,412	1,394,988	51,894	Leicester
Lincoln	1,776,738	317,465	362,602	407,222	412,246	3,220,565	86,626	Lincoln
Middlesex	180,168	1,358,330	1,576,636	1,886,576	2,206,485	17,082,255	279,153	London
Monmouth	368,899	98,126	134,368	157,418	174,633	893,921	33,077	Monmouth
Norfolk	1,354,301	390,054	412,664	442,714	484,798	2,648,086	96,672	Norwich
Northampton	630,358	179,336	199,228	212,330	227,704	1,345,403	48,531	Northampton
Northumberland	1,249,209	236,059	266,020	303,508	343,025	2,370,429	55,565	Newcastle
Nottingham	958,076	225,327	249,910	270,427	273,867	1,425,036	62,519	Nottingham
Oxford	472,887	153,526	163,127	170,363	170,944	1,041,268	30,034	Oxford
Rutland	95,805	19,385	21,302	22,983	21,861	168,088	4,641	Oakham
Salop	826,055	213,518	225,820	229,341	240,959	1,650,281	48,391	Shrewsbury
Somerset	1,047,220	403,795	435,599	443,916	444,873	3,184,282	87,456	Bath
Southampton	1,070,216	313,076	354,682	405,370	481,815	2,033,444	86,426	Winchester
Stafford	728,468	409,480	509,472	608,716	746,943	3,601,479	147,105	Stafford
Suffolk	947,681	296,317	315,073	337,215	337,070	1,899,129	72,975	Ipswich
Surrey	478,792	486,434	584,036	683,082	831,093	5,280,841	130,362	Guildford
Sussex	934,851	272,644	300,075	336,844	363,735	2,041,344	65,578	Chichester
Warwick	563,946	336,645	401,703	475,013	561,853	2,802,985	116,351	Warwick
Westmoreland	485,432	55,041	66,545	58,287	60,817	563,782	11,793	Appleby
Wilts	865,092	237,244	256,280	254,221	249,311	1,520,586	53,059	Salisbury
Worcester	472,165	222,655	248,460	276,926	307,397	1,655,524	63,126	Worcester
York	3,829,286	1,371,966	1,592,059	1,797,995	2,033,610	9,620,962	423,271	York
	32,590,420	13,090,523	14,997,427	16,921,888	18,954,444	£107,308,226	3,513,431	
WALES :								
Anglesea	193,453	48,325	50,891	57,327	54,609	206,683	12,328	Beaumaris
Brecon	400,158	47,763	55,603	61,474	61,627	261,350	12,913	Brecon
Cardigan	443,387	64,780	68,766	70,796	72,245	226,552	15,724	Cardigan
Cardmarthen	606,331	100,740	106,326	110,632	111,796	439,056	23,070	Cardmarthen
Carnarvon	370,273	66,818	81,093	87,870	95,094	379,023	20,256	Carnarvon
Denbigh	386,052	82,665	88,478	92,583	100,778	532,929	21,310	Denbigh
Flint	544,905	60,244	66,916	68,156	69,737	339,012	15,113	Flint
Glamorgan	647,494	126,612	171,188	231,849	317,752	1,392,877	59,254	Cardiff
Merioneth	385,291	35,315	39,332	38,843	38,963	186,003	8,499	Dolgelly
Montgomery	483,323	66,844	69,607	67,335	36,919	350,962	13,501	Montgomery
Pembroke	401,691	81,425	88,044	94,140	96,278	398,907	19,418	Pembroke
Radnor	272,128	24,743	25,458	24,710	25,382	149,969	4,688	New Radnor
	4,734,486	806,274	911,705	1,005,721	1,111,780	4,774,523	226,074	
Total of England and Wales	37,324,915	13,896,797	15,914,148	17,927,614	20,066,224	£112,082,749	3,739,505	

The populations of the principal towns in 1861 were—London, 2,803,989; Manchester, 460,428; Liverpool, 443,938; Birmingham, 296,076; Leeds, 207,165; Bristol, 154,093; Sheffield, 185,172; Bradford, 106,218; Plymouth, 113,039; Portsmouth, 94,799; Newcastle-upon-Tyne, 109,108; Hull, 97,661.

SCOTLAND.

This division of the United Kingdom comprises the northern and smaller portion of the island of Great Britain. Its mainland portion extends from lat. $54^{\circ} 38'$ to $58^{\circ} 41'$ N., and from long. $1^{\circ} 45'$ to $6^{\circ} 14'$ W., being 275 miles in length from N. to S., and varying in breadth from about 30 to 175 miles. On the N. coast are the two large groups of the Orkney and Shetland Islands, extending northward to lat. $60^{\circ} 50'$ N.; and on the W. the Hebrides or Western Isles.

Forth; that of Strathern and Colding, on the Tay; the Mersa of Berwickshire, along the Tweed; the Valley of Strathmore and the Howe of the Mearns; Teviotdale, along the Teviot; Tynedale, along the Tyne in East Lothian; and the Howe of Fife.

Rivers.—The principal rivers of Scotland are the Tweed, Forth, Tay, Spey, and Clyde. The Tweed rises at Tweedshaws, in the S. of Peebleshire, and flows first in a northerly direction to Peebles, and then eastward past Melrose, Kelso, and Coldstream, to its mouth at Berwick, having a course of about 100 miles. The Forth rises on the N.E. side of Ben Lomond, in the county of Stirling, and flows E. by Aberfoyle, Stirling, and Alloa, and afterwards expands into an arm of the sea called the Firth of Forth. Including its windings, which are numerous, its course is estimated at 160 miles. The Tay which is said to discharge a greater quantity of water than any other river in Britain, rises in Breadalbane, on the confines of Argyleshire, flows through Loch Tay, and after passing Aberfeldy, Dunkeld, and Perth, expands into an estuary called the Firth of Tay, and falls into the German Ocean at Button Ness, after a course of about 130 miles. The Spey the most rapid, and at the same time one of the largest of the Scottish rivers, rises in Loch Spey, about six miles from the head of Loch Lochy, and has a N.E. direction through Badenoch and Strathspey to Fochabers, below which it falls into the Moray Firth, after a winding course of about 110 miles. The Clyde, though not the largest, is, in a commercial point of view, the most important of Scottish rivers. It rises on the borders of Dumfriesshire, near the sources of the Annan and Tweed, flows first N. and then N.W., passing Lanark, Hamilton, and Glasgow, and expanding into the Firth of Clyde about 8 miles below the last-named town. Its length to Glasgow is about 75 miles. The chief lakes of Scotland are—Loch Lomond, lying between Dumbartonshire and Stirlingshire; Loch Ness, in Invernessshire; Loch Awe, in Argyleshire; Lochs Tay, Rannoch, and Erich, in Perthshire, etc.

Minerals.—The most important of the mineral productions are coal and iron. The great coal-fields of Scotland extend, with little interruption, through the middle portion of the country, from the eastern to the western coast, the most valuable part being situated on the N. and S. sides of the Forth, with an average breadth of 12 miles on each side; and on the N. and S. sides of the Clyde, ranging through Renfrewshire, Lanarkshire, and the northern part of Ayrshire. In 1861 there were 413 collieries in operation, the produce of which during that year amounted to 11,081,000 tons. Iron is of frequent occurrence in the coal districts, especially in Lanarkshire. In 1835 there were only about 75,000 tons of pig-iron produced, whereas in 1861 the quantity produced was 950,000 tons. There are lead mines at Leadhills in Lanarkshire, Wanlockhead in Dumfriesshire, and other places, which produced (1861) 1228 tons of lead and 4133 oz. of silver. Gold has also been found at Leadhills and other parts of Scotland. Copper is wrought to some extent; and cobalt, antimony, manganese, etc., are met with in small quantities. Slate, limestone, sandstone, and granite are common.

Climate.—The climate is more rigorous than that of England; but owing to the numerous firths and deep bays by which it is penetrated, neither the heat of summer nor the cold of winter is so intense as might be expected. The mean annual temperature of the year averages about 47° Fahr.; the mean of winter being about 38°, of summer about 56°. The quantity of rain which falls on the east coast varies from 22 to 26 inches, while on the west coast and in the Hebrides it ranges from 30 to 44 inches.

Agriculture has been making rapid progress in Scotland since the middle of the last century, and in some parts it is such as to be unrivalled in any other country. In particular, during the last 20 years, all sorts of improvements have

and about 3700 there were 17 passengers con-
Commerce.
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trade—inward

Population
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(1821) 2,091,
(1861) 3,062,2

COUNTIES.

Aberdeen .
*Argyle .
Ayr .
Banff .
Berwick .
Bute .
Caithness .
Clackmannan
Dumbarton
Dumfries .
Edinburgh .
Elgin or Moray
Fife .
Forfar .
Haddington
*Inverness .
Kincardine
Kinross .
Kircudbright
Lanark .
Linlithgow
Nairn .
Orkney & Shetla
Peebles .
Perth .
Renfrew .
*Ross & Cromart
Roxburgh .
Selkirk .
Stirling .
*Sutherland
Wigton .

Total .

* In the Countie
other Counties all a

The principal
Glasgow, 39,
Greenock, 42,

Religion.
sittings. Of

all about 3700 miles, are considered superior even to those of England. In 1862 there were 1777 miles of railway in operation in Scotland, the total number of passengers conveyed being 17,610,927.

Commerce.—The vessels registered as belonging to the various ports in Scotland at 31st December 1862 were—Sailing-vessels, 3100, with 561,817 tons burden; steam-vessels, 337, with 80,520 tons burden—total, 3437; tonnage, 642,337. The numbers that entered and cleared at the various ports during that year (sailing and steam, including repeated voyages) were, in the coasting trade—inwards 21,084, tonnage 2,406,423; outwards 23,115, tonnage 2,501,360: in the colonial trade—inwards 523, tonnage 231,140; outwards 680, tonnage 324,902: in the foreign trade—inwards 5288, tonnage 850,042; outwards 6142, tonnage 956,680.

Population.—The population of Scotland, at decennial periods since the beginning of the present century, was—(1801) 1,608,420; (1811) 1,805,864; (1821) 2,091,521; (1831) 2,364,386; (1841) 2,620,184; (1851) 2,888,742; (1861) 3,062,294, as follows:—

COUNTIES.	Area in Statute Acres.	Acreage under Crops, 1857.	POPULATION.				Annual Value of Real Property, 1860.
			1831.	1841.	1851.	1861.	
Aberdeen . .	1,260,625	488,183	177,657	192,387	212,032	221,569	£951,364
*Argyle . .	2,083,126	69,774	100,973	97,371	89,298	79,724	320,989
Ayr . .	650,156	259,912	145,055	164,356	189,858	198,971	813,144
Banff . .	439,219	114,760	48,337	49,679	54,171	59,215	160,920
Berwick . .	309,375	146,815	34,048	34,438	36,297	36,613	304,215
Bute . .	109,375	18,609	14,151	15,740	16,608	16,331	59,505
Caithness . .	455,708	57,591	34,529	36,343	38,709	41,111	107,561
Clackmannan . .	29,744	17,856	14,729	19,155	22,951	21,450	68,763
Dumbarton . .	189,844	40,278	33,211	44,296	45,103	52,034	202,528
Dumfries . .	722,813	167,839	73,770	72,830	78,123	75,878	376,150
Edinburgh . .	254,300	102,658	219,345	225,454	259,435	273,997	1,564,564
Elgin or Moray . .	340,000	82,401	34,498	35,012	38,959	42,665	144,266
Fife . .	322,031	220,832	128,839	140,140	153,546	154,770	683,152
Forfar . .	568,750	223,245	139,606	170,453	191,264	204,425	769,662
Haddington . .	185,937	102,445	36,145	35,886	36,386	37,634	269,227
*Inverness . .	2,723,501	42,920	94,797	97,799	96,500	88,888	257,416
Kincardine . .	252,250	102,040	31,431	33,075	34,598	34,466	165,768
Kinross . .	49,531	33,122	9,072	8,763	8,924	7,977	57,315
Kircudbright . .	610,734	121,448	40,590	41,119	43,121	42,495	246,270
Lanark . .	631,719	208,596	136,719	426,972	530,169	631,566	3,398,732
Linlithgow . .	64,375	50,547	23,291	26,872	30,135	38,645	158,324
Nairn . .	137,500	30,312	9,354	9,217	9,956	10,065	28,040
Orkney & Shetland	988,873	39,319	58,239	61,065	62,533	64,065	72,186
Peebles . .	226,488	35,150	10,578	10,499	10,738	11,408	88,985
Perth . .	1,814,063	267,397	142,166	137,457	138,660	133,500	840,123
Renfrew . .	150,000	75,151	133,443	155,072	161,091	177,561	599,222
*Ross & Cromarty	2,016,375	72,851	74,820	78,685	82,707	81,406	194,260
Roxburgh . .	460,938	124,479	43,663	46,025	51,642	54,119	337,648
Selkirk . .	170,313	14,441	6,833	7,990	9,809	10,449	62,574
Stirling . .	295,875	93,291	72,621	82,057	86,237	91,926	366,158
*Sutherland . .	1,207,188	9,960	25,518	24,782	25,793	25,246	52,922
Wigton . .	326,736	122,344	36,258	39,195	43,389	42,095	182,127
Total . .	20,047,462	3,556,572	2,364,386	2,620,184	2,888,742	3,062,294	£13,974,080

* In the Counties marked with an asterisk, there are no returns from occupants whose rent is below £20; in the other Counties all at and above £10 of rent are included.

The principal towns, with their populations in 1861, are—Edinburgh, 168,121; Glasgow, 394,864; Dundee, 90,417; Aberdeen, 73,805; Paisley, 47,406; Greenock, 42,098; Leith, 33,628.

Religion.—In 1851 there were in all 3395 places of worship, with 1,884,805 sittings. Of these, 1183 places of worship, with 767,088 sittings, belonged to the

Established Church ; 889, with 495,335 sittings, to the Free Church ; 465, with 288,100 sittings, to the United Presbyterians ; 192, with 76,342 sittings, to Independents ; and 134, with 40,022 sittings, to Episcopalians. The census of 1861 gives 1486 Established Church ministers ; 973 Free Church ministers ; 588 United Presbyterian ; 185 Roman Catholic priests ; 198 Episcopalian ministers ; and 396 ministers of other denominations.

Education.—The total number of day-schools in Scotland in 1851 was 5242, having 368,577 scholars, of whom 205,348 were males and 163,169 females. Of these, 3349 schools, having 280,045 scholars, were public ; and 1893, with 88,472 scholars, private day-schools. The total number of Sunday-schools was 3803, with 292,549 scholars. Of these, 1095, with 76,233 scholars, belonged to the Established Church ; 1243, with 91,328 scholars, to the Free Church ; 558, with 54,324 scholars, to the United Presbyterians ; and 176, with 12,593, to the Independents. The census of 1861 gives under the head of "scholars" 467,056, of whom 241,803 were males, and 225,253 females. The number of primary schools in Scotland inspected in 1863 (exclusive of Roman Catholic schools) was 1512, with accommodation for 196,794 children, the average attendance being 162,120.

IRELAND.

Ireland lies to the W. of Great Britain, from which it is separated by St. George's Channel, 47 miles across where narrowest ; the Irish Sea, 138 ; and the North Channel, 13 miles across. It extends from lat. $51^{\circ} 26'$ to $55^{\circ} 21' N.$, and from long. $5^{\circ} 20'$ to $10^{\circ} 26' W.$; its greatest and least breadth on parallels of latitude being 147 and 111 miles, and its greatest length on a meridian 225 miles. Area, 31,754 square miles, or 20,322,641 acres, of which it is estimated that 2,830,000 acres are turf bog. The N., W., and S. coasts are indented with numerous deep and safe bays ; but the E. side presents few harbours suitable for large vessels. The islands on the coast are numerous, amounting to 196, but are all small.

Surface.—The greater part of the surface is plain, not strictly level, but mostly interspersed with low hills. The principal mountains are the Mourne Mountains in Down County. The mountains surrounding Clew Bay, in Mayo County, Macgillicuddy's Reeks, in Kerry County, and the Wicklow Mountains, are all to be found near the sea-coast, forming, as it were, a broad fringe round the island, and rarely extending more than 20 miles inland. The interior appears as a large plain traversed only by a few low ranges of hills. The highest summit in Ireland is Carran Tual, in Macgillicuddy's Reeks, which rises to the height of 3414 feet above the level of the sea. The rivers are numerous. The principal is the Shannon, 159 miles long, from Lough Allen to Limerick, where it expands into an estuary 45 miles in length, opening into the Atlantic. It is navigable through nearly the whole of its course. The Suir, Barrow, Nore, Blackwater, Slaney, Boyne, Foyle, Erne, Lee, Bandon, Bann, and Moy, are all navigable to a greater or less extent. The lakes or loughs are numerous ; the largest, Lough Neagh, in Ulster, covers an area of 98,255 acres. The other remarkable lakes are Loughs Erne, Corrib, Mask, Conn, and the Lakes of Killarney. The aggregate surface of the lakes is estimated at 336 square miles.

Climate.—The climate is mild and temperate, but moist, and is more suited for pasture than for agriculture. Plants that require artificial heat in England flourish here in the open air. The mean winter temperature is 30.9° ; mean summer, 60.5° ; mean annual, 49.6° Fahr. Average annual fall of rain on the E. coast, 29, and on the W. coast, 47 inches.

Minerals.—The principal minerals are coal, iron, copper, lead, and gold. The coal-fields are seven in number—the 1st occupying large portions of Kilkenny and Queen's Counties, with a small portion of Carlow ; 2d, in Tipperary, bordering on that of Kilkenny ; 3d, spread over large portions of Clare, Limerick, Cork, and

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Manufactures.—The manufactures are chiefly woollen, linen, and cotton stuffs, and some of these are very extensive. The cotton manufacture is now confined to six counties, the chief of which are Waterford and Antrim. The total number of factories in 1862 was 9, with 119,944 spindles and 1757 power-looms, and affording employment to 2734 persons. The woollen manufacture has its principal seat in Dublin County; and in 1862 there were 39 factories, with 18,574 spindles and 123 power-looms, affording employment to 862 persons. There are 3 worsted factories with 4,700 spindles, and affording employment to 175 persons. The linen manufacture has of late years greatly revived in consequence of the application of machinery to the spinning of yarn, and the introduction of the power-loom in weaving. The number of factories in 1862 was 100, with 592,981 spindles, and 4666 power-looms, the number of persons employed being 33,525. The annual value of the linen products is estimated at £7,000,000. The silk manufacture, since its introduction by French emigrants in the beginning of the last century, has been confined to Dublin. About 300,000 persons, chiefly females, are employed in the N. of Ireland in the working of patterns on muslin with the needle. Belfast is the centre of this manufacture, and the gross value of the manufactured goods amounts to about £1,400,000. The distillation of spirits is extensively carried on, the quantity produced in 1862 being 4,653,773 gallons.

Commerce, etc.—The principal trade of Ireland is in the exportation of its agricultural products; and by much the greater part of it is carried on with Liverpool, Bristol, and Glasgow. The colonial and foreign trade is comparatively inconsiderable. The total amount of shipping registered as belonging to the various ports of Ireland at 31st December 1862 was—Sailing vessels 2153, tonnage 200,218; steam-vessels 185, tonnage 48,286. The total number of vessels that entered and left the different ports during that year was—Coastwise, sailing vessels inwards 20,122, tonnage 1,551,416; outwards 6691, tonnage 420,806; steam-vessels inwards 6818, tonnage 2,034,903; outwards 7206, tonnage 2,128,162: colonial trade, inwards 294 vessels, tonnage 110,026; outwards 279, tonnage 114,348: foreign trade, inwards 1767 vessels, tonnage 508,605; outwards 526, tonnage 174,555. The exports are chiefly cattle, sheep, swine, salted provisions, grain, flour, butter, eggs, and linen; imports—coal and culm, fish, salt, woollen and cotton yarn and stuffs, and colonial produce. We have no means of estimating the amount of the trade between Great Britain and Ireland; but in the three years ending 1861 it included 979,984 cattle, 1,256,490 sheep, 1,089,374 swine, 376,453 quarters of wheat and wheat flour, 4,544,961 quarters of oats and oatmeal, and 3,647,198 gallons of Irish spirits sent from Ireland. The total length of railway open in the end of 1862 was 1598 miles, and the total number of passengers conveyed during that year was 10,438,873. The principal of the canals are the Grand and the Royal, the former with its branches having a length of 160, and the latter of 92 miles. The executive government is vested in a Lord-Lieutenant, who must be a peer, assisted by a privy council (indefinite in number) appointed by the Crown, and by a chief secretary, a member of the House of Commons. In the absence of the Lord-Lieutenant, his place is supplied by lords-justices, who are usually the Primate or Archbishop of Dublin, the Lord Chancellor, and the commander of the forces. The total revenue paid into the exchequer from Ireland in 1862 was £6,675,157, of which £2,274,000 were derived from customs duties, £2,758,000 from excise, £573,040 from stamps, £672,780 from property and income tax. The expenditure for the same period was £6,736,281.

Population.—The population of Ireland in 1811 was 5,937,856; 1821, 6,801,827; 1831, 7,767,401; 1841, 8,175,124; 1851, 6,551,970; 1861, 5,798,967. The population in 1841, 1851, and 1861, and the acreage under the principal agricultural crops in the various counties in 1863, were as follows:—

COUNTIES.	POPULATION.	Area in Statute	Acreage under			

have only decreased 18·7 per cent, while the Roman Catholics have decreased 30 per cent ; and Protestant dissenters have increased 251·3 per cent. The Established Church has 2 archbishops and 10 bishops, and the church revenues in 1861 amounted to £580,419. The Roman Catholic hierarchy consists of 4 archbishops and 24 bishops. The number of priests in 1854 was 2291, of whom 1222 had been educated at Maynooth. In 1861 the number of Roman Catholic clergy was 3014. There are numerous monasteries and convents. The Presbyterian Church exists chiefly in the province of Ulster, and in 1856 comprised 510 congregations arranged under 37 presbyteries. The ministers are supported by voluntary contributions, the seat-rents, and the *Regium Donum*, or sum granted them annually by government, and amounting in 1863 to £39,746.

Education.—In 1834 the number of schools, according to the Report of the Commissioners of Public Instruction, was 9657, and the number of persons receiving instruction 633,946. In 1861, notwithstanding the decrease of the population, the number of schools was 10,580, and of scholars 481,240, of whom 127,173 were Protestants, and 339,645 Roman Catholics ; of the former, 75,383 belonging to the Established Church, and 46,095 being Presbyterians.

FRANCE.

This extensive and important country of Western Europe is situated between lat. 42° 20' and 51° 5' N., and long. 4° 40' W. and 8° 15' E. ; and is bounded on the N.E. by Belgium, the Grand Duchy of Luxembourg, Rhenish Prussia, and Rhenish Bavaria ; E. by Baden, Switzerland, and Italy ; S. by the Mediterranean and Spain ; W. by the Atlantic Ocean ; and N.W. by the English Channel. Its form is somewhat hexagonal, its greatest length from N.W. to S.E. being 680 miles, and its greatest breadth from S.W. to N.E. 620 miles ; area, 210,939 square miles. France possesses about 1480 miles of sea-coast, of which 360 are on the Mediterranean, 560 on the Atlantic, and about the same number on the English Channel. The coasts on the English Channel are generally bordered by sandy downs. The W. coast is at first elevated, bold, and rocky, but as it proceeds S. it gradually declines, and from the mouth of the Gironde it presents an unbroken line of sandy downs interspersed with marshes.

Mountains.—The surface is for the most part level, with here and there low ranges of hills, except on the S. and E., where the mountain-ranges of the frontiers send forth offsets towards the interior. The loftiest summits of France belong to the Alps, chief of which is Monte Blanc, on the borders of the newly-acquired territory of Savoy, 15,744 feet high. The loftiest summits of the Pyrenees in France are Mont Perdu, 10,990, and the Peak of Midi, 9432. The chain next in importance is the Cevennes, separated from the Pyrenees by the valley through which the Canal-du-Midi runs, and extending first in a N.N.E., and afterwards in a N. direction to the Canal-du-Centre. The Cevennes take various names during their course, which is about 360 miles in length, and they have an average height of about 3000 feet, the culminating point, Mont Mezen, being 5795 feet high. They send off various branches, among which are the mountains of Auvergne, chiefly scattered over the departments of Puy-de-Dôme and Cantal, and which contain the Pic-de-Sancy, 6196, and the Plomb-de-Cantal, 6095 feet in height. The Côte-d'Or of Burgundy, a range of slight elevation, serves, with the heights of Langres, to connect the Cevennes with the Vosges between Lorraine and Alsace ; the principal summit is the Ballon-d'Alsace, 4690 feet in height. Branches of the Vosges extend to the S.E. so as to unite with the Jura.

Rivers.—The principal rivers of France are the Loire, Rhône, Garonne, and

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in 1861, 37,472,732. The following table gives the area and population of the several provinces in 1851 and at 31st December 1861:—

DEPARTMENTS.	Area in English Square Miles.	POPULATION.		DEPARTMENTS.	Area in English Square Miles.	POPULATION.	
		1851.	1861.			1851.	1861.
Ain	2,240	372,939	369,767	Lot-et-Garonne . .	2,065	341,345	332,065
Aisne	2,838	558,989	564,597	Lozère	1,993	144,705	137,367
Allier	2,820	336,758	356,432	Maine-et-Loire . .	2,749	515,452	526,012
Alpes Basses . .	2,678	152,070	146,368	Manche	2,289	600,882	591,421
Alpes Hautes . .	2,135	132,038	125,100	Marne	3,156	373,302	385,498
Alpes Maritimes .	1,467		194,578	Marne Haute . . .	2,399	268,398	254,413
Ardèche	2,132	386,559	388,529	Mayenne	1,971	374,566	375,163
Ardennes	2,019	331,296	329,111	Meurthe	2,351	450,423	428,643
Ariège	1,887	267,435	251,850	Meuse	2,404	328,657	305,440
Aube	2,317	265,247	262,785	Morbihan	2,625	478,172	486,504
Aude	2,434	239,747	283,606	Moselle	2,171	459,684	446,457
Aveyron	3,383	394,183	396,025	Nièvre	2,629	327,161	332,814
Bouches-du-Rhône	1,983	428,989	507,112	Nord	2,191	1,158,285	1,303,380
Calvados	2,130	491,210	480,992	Oise	2,258	403,857	401,417
Cantal	1,997	253,329	240,523	Orne	2,354	439,884	423,350
Charente	2,294	382,912	379,081	Pas-de-Calais . . .	2,549	692,994	724,338
Charente-Inférieure	2,625	469,992	481,060	Puy-de-Dôme . . .	3,071	596,897	576,409
Cher	2,779	306,261	323,393	Pyrénées Basses . .	2,941	446,997	436,628
Corrèze	2,263	320,864	310,118	Pyrénées Hautes . .	1,747	250,934	240,179
Corse	3,376	236,251	252,889	Pyrénées Orientales	1,589	181,955	181,763
Côte-d'Or	3,380	400,297	384,140	Rhin Bas	1,756	494,147	577,574
Côtes-du-Nord . .	2,656	632,613	628,676	Rhin Haut	1,585	587,434	515,802
Creuse	2,159	287,075	270,055	Rhône	1,076	574,745	662,493
Dordogne	3,536	505,789	501,687	Saône Haute	2,062	347,469	317,183
Doubs	2,017	296,679	296,280	Saône-et-Loire . .	3,306	574,720	582,137
Drôme	2,517	326,846	326,684	Sarthe	2,395	473,071	466,165
Eure	2,691	415,777	393,661	Savoie	2,243		274,039
Eure-et-Loire . .	2,207	294,892	290,455	Savoie Haute . . .	1,319		267,496
Finistère	2,596	617,710	627,304	Seine	183	1,422,065	1,953,660
Gard	2,248	408,163	422,107	Seine-Inférieure . .	2,331	762,039	789,988
Garonne Haute . .	2,429	481,610	484,081	Seine-et-Marne . .	2,280	345,076	352,312
Gers	2,423	307,479	298,931	Seine-et-Oise . . .	2,162	472,554	513,073
Gironde	3,760	614,387	667,193	Sèvres Deux	2,316	323,615	328,817
Hérault	2,391	389,286	409,391	Somme	2,377	570,641	572,646
Ile-et-Vilaine . .	2,596	574,618	584,930	Tarn	2,236	363,073	353,633
Indre	2,627	271,938	270,054	Tarn-et-Garonne . .	1,435	237,553	232,551
Indre-et-Loire . .	2,358	315,641	323,572	Var	2,788	357,967	315,526
Isère	3,199	603,497	577,748	Vaucluse	2,372	264,618	268,255
Jura	1,926	313,299	298,053	Vendée	2,595	383,734	395,695
Landes	3,597	302,196	300,839	Vienne	2,691	317,305	322,028
Loire-et-Cher . . .	2,450	261,892	269,029	Vienne Haute . . .	2,128	319,379	319,595
Loire	1,841	472,588	517,603	Vosges	2,346	427,409	415,485
Loire Haute	1,914	204,615	305,521	Yonne	2,866	381,133	370,305
Loire Inférieure . .	2,652	535,664	580,207	Troops in Algeria			90,507
Loiret	2,611	341,029	352,757				
Lot	2,011	296,224	295,542				
				Total	210,939	35,783,170	37,472,732

The chief towns, with their populations in 1861, were—Paris, 1,696,141; Lyons, 318,803; Marseilles, 260,910; Bordeaux, 162,750; Lille, 131,827; Nantes, 113,625; Rouen, 102,649; Toulouse, 113,229; St. Etienne, 92,250; Toulon, 84,987; Strasbourg, 82,014.

Internal Communication.—Besides its rivers, of which 5480 miles are navigable, France possesses an extensive system of canal navigation, there being upwards of 2931 miles of canals, by means of which most of the principal rivers are connected. The *Canal-du-Midi*, or the Languedoc Canal, commences at Toulouse, on the Garonne, and, with the Canal of Cette, extends to the Port of Cette, thus connecting the Atlantic with the Mediterranean. The *Canal-du-Centre* unites the Saône and the Loire in the upper part of the course of the latter. The Canal of St. Quentin joins the Scheldt and the Somme. The Canal of Briare and that of Orleans unite the

The level of the sea. The river is 45 miles long, from Lough Allen to Limerick, where it expands into an estuary 45 miles in length, opening into the Atlantic. It is navigable through nearly the whole of its course. The Suir, Barrow, Nore, Blackwater, Slaney, Boyne, Foyle, Erne, Lee, Bandon, Bann, and Moy, are all navigable to a greater or less extent. The lakes or loughs are numerous; the largest, Lough Neagh, in Ulster, covers an area of 98,255 acres. The other remarkable lakes are Loughs Erne, Corrib, Mask, Conn, and the Lakes of Killarney. The aggregate surface of the lakes is estimated at 336 square miles.

Climate.—The climate is mild and temperate, but moist, and is more suited for pasture than for agriculture. Plants that require artificial heat in England flourish here in the open air. The mean winter temperature is 30.9°; mean summer, 60.5°; mean annual, 49.6° Fahr. Average annual fall of rain on the E. coast, 29, and on the W. coast, 47 inches.

Minerals.—The principal minerals are coal, iron, copper, lead, and gold. The coal-fields are seven in number—the 1st occupying large portions of Kilkenny and Queen's Counties, with a small portion of Carlow; 2d, in Tipperary, bordering on that of Kilkenny; 3d, spread over large portions of Clare, Limerick, Cork, and Kerry Counties, the most extensive development of the coal strata in the British empire; 4th, at Coal Island, near Dungannon; 5th, in the northern extremity of Antrim County; 6th, in Monaghan; and, 7th, the Connaught coal-field, extending over portions of Roscommon, Sligo, Leitrim, and Cavan Counties. The first three of these yield only stone-coal, or anthracite; the remainder, bituminous or flaming coal. The total quantity of coal raised in Ireland in 1861 was 123,070 tons. Iron ore is found in all the localities of coal, and was largely manufactured while timber for fuel was abundant, but latterly the efforts to carry on the manufacture have not been profitable. There are copper mines in the counties of Cork, Tipperary, Waterford, and Wicklow. The quantity of Irish copper ore sold at Swansea in 1862 was 13,729 tons, of the value of £125,401. Lead is much more extensively diffused than copper, and is principally found in the counties of Wicklow, Tipperary, Kerry, Down, Clare, and Donegal. In 1862, 1763 tons of lead and 12,741 oz. of silver were produced. About 80,000 tons of sulphur ores are annually exported from the Arklow district. Salt rock has latterly been worked near Carrickfergus, and the quality is said to be superior to that of Cheshire. The present annual produce is about 20,000 tons. Gold is found in small quantities in Wicklow. Manganese, antimony, zinc, nickle, and tin, are among the principal of the other minerals. Limestone, granite, mica-slate, clay-slate, old red sandstone, yellow sandstone, and trap, are the principal geological formations.

Agriculture.—Agriculture in Ireland is in a very neglected state, owing, no doubt, partly to the minute subdivision of the land. In 1862 there were 609,726 holdings, one-half of which did not exceed fifteen acres; 43,630 did not exceed one acre; and 84,559 were from one to five acres. The total acreage under the various kinds of crop in each county in 1863 are given in the subsequent table. In 1862 there were 5,753,610 acres under crops; 9,702,232 grass; 41,004 fallow; 317,345 woods and plantations; and 4,505,733 bog and waste. The acreage under the principal crops was—Wheat 356,321; oats 1,977,528; barley 192,302; bere 2910; rye 9218; beans and peas 15,202; potatoes 1,018,112; turnips 376,715; mangel 23,114; flax 150,070; rape 1525; hay 1,552,924. The principal products were—Oats 7,283,400 quarters; wheat 683,048; barley 661,833; potatoes 2,148,402 tons; turnips 3,792,682; flax 24,258; and rape 92,804. In 1863 the live stock included 579,179 horses, 3,138,275 cattle, 3,303,931 sheep, and 1,064,802 pigs; the total value of which was calculated at £3,138,275. The seas around Ireland swarm with fish, but the fisheries have never been either largely or successfully carried on. In 1862, 11,375 vessels and boats, and 48,601 men and boys, were engaged in the sea-coast fisheries. There are about 120 salmon rivers in Ireland.

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COUNTIES.	POPULATION.			Area in Statute Acres.	Acreage under Crops, 1863.	Wheat.	Oats.	Potatoes.
	1841.	1851.	1861.					
LEINSTER.	Carlow . . .	86,228	68,059	57,137	221,293	82,323	7,360	23,561
	Dublin . . .	372,773	405,092	410,252	226,302	100,808	7,794	23,060
	Kildare . . .	114,488	95,688	90,946	418,415	134,675	8,074	39,638
	Kilkenny . .	202,420	158,746	125,515	507,254	481,634	32,560	46,261
	King's . . .	146,857	112,080	90,043	493,019	123,498	3,982	35,105
	Longford . .	115,491	82,350	71,694	257,222	79,346	1,057	30,418
	Louth . . .	128,240	107,657	90,713	201,396	109,699	4,674	39,864
	Meath . . .	183,828	140,750	110,373	578,247	178,969	5,386	69,362
	Queen's . . .	153,930	111,623	90,650	424,854	143,618	6,583	29,009
	Westmeath .	141,300	111,409	90,879	433,769	117,182	232	44,451
MUNSTER.	Wexford . . .	202,033	180,159	143,954	573,200	237,154	20,286	65,799
	Wicklow . .	126,143	98,978	86,479	499,894	117,506	4,841	31,196
	Clare . . .	286,394	212,428	166,305	768,265	157,244	5,946	35,146
	Cork . . .	854,118	649,071	544,818	1,838,921	481,655	30,639	157,389
	Kerry . . .	293,880	238,239	201,800	1,159,356	152,275	1,137	32,892
	Limerick . .	330,029	262,136	217,277	662,972	198,458	10,083	47,535
	Tipperary . .	435,553	331,487	249,106	1,048,969	305,342	32,226	86,128
	Waterford . .	196,187	164,051	134,252	456,306	109,942	19,928	33,407
	Antrim . . .	360,875	360,201	378,588	712,567	259,999	10,027	94,586
	Armagh . . .	232,393	196,085	190,086	312,328	178,672	7,876	70,764
ULSTER.	Cavan . . .	243,158	174,071	153,906	466,261	163,882	611	71,965
	Donegal . . .	296,448	255,160	237,395	1,189,979	237,245	1,106	104,000
	Down . . .	361,446	320,817	299,302	609,811	334,616	23,395	131,549
	Fermanagh . .	156,481	116,007	105,768	417,781	105,812	388	33,841
	Londonderry .	222,174	191,868	184,209	513,386	196,845	1,966	86,990
	Monaghan . .	200,442	141,813	126,482	318,734	152,334	1,195	74,009
	Tyrone . . .	312,956	255,734	238,500	778,944	275,150	1,614	136,286
	Galway . . .	440,198	321,831	271,478	1,499,210	232,497	9,144	78,680
	Leitrim . . .	155,297	111,841	104,744	376,213	84,410	51	23,079
	Mayo . . .	388,887	274,612	254,796	1,321,281	191,399	2,515	82,300
GALWAY.	Roscommon . .	253,591	173,417	157,272	585,407	137,634	851	49,255
	Sligo . . .	180,886	128,510	124,845	451,086	99,356	1,239	41,461
TOTAL . . .		8,175,124	6,551,970	5,798,967	20,322,641	5,661,179	264,766	1,948,986
								1,023,626

Besides those given in the table, there were 195,010 acres in barley, bere, rye, beans and peas, 351,360 in turnips, 102,791 in other green crops, 213,992 in flax, and 1,560,648 in meadow and clover.

The chief towns, with their populations in 1861, are—Dublin, 254,808; Belfast, 121,602; Cork, 80,121; Limerick, 44,476.

Religion.—Only about one-ninth of the people of Ireland belong to the Established Church—that of England, and about four-fifths of them are Roman Catholics. In 1861, of the entire population of 5,798,967, 693,357 were of the Established Church; 4,505,265 Roman Catholics; 523,291 Presbyterians; 76,661 Protestant dissenters; and 393 Jews. Since 1834, while the population of the country has decreased 27.1 per cent, the Established Church and the Presbyterian

their course, which is about 360 miles in length, and they have an average height of about 3000 feet, the culminating point, Mont Mezen, being 5795 feet high. They send off various branches, among which are the mountains of Auvergne, chiefly scattered over the departments of Puy-de-Dôme and Cantal, and which contain the Pic-de-Sancy, 6196, and the Plomb-de-Cantal, 6095 feet in height. The Côte-d'Or of Burgundy, a range of slight elevation, serves, with the heights of Langres, to connect the Cevennes with the Vosges between Lorraine and Alsace; the principal summit is the Ballon-d'Alsace, 4690 feet in height. Branches of the Vosges extend to the S.E. so as to unite with the Jura.

Rivers.—The principal rivers of France are the Loire, Rhône, Garonne, and Seine. The Loire rises in the department of Ardèche, and flows in a N.N.W. direction to Orleans, and afterwards westward to its mouth in the Bay of Biscay, having a course of about 560 miles. The Rhône rises in Switzerland, and after passing through the Lake of Geneva, enters France S. of the Jura range, forming most of the W. and the entire S. boundary of the department of Ain. After passing Lyons, its course is almost due S. to the Mediterranean, which it enters by various mouths. Its entire length is about 640 miles. Its principal affluent, the Saône, which it receives at Lyons, has a length of about 220 miles. The Garonne rises in the Spanish Pyrenees near Mont Maladetta, and flows first N. to Toulouse, and then pursues a N.W. course till it falls into the Bay of Biscay by means of the estuary of the Gironde. The Seine, which rises in the department of Côte-d'Or, has a winding course of about 450 miles, generally in a W. and N.W. direction, and falls into the English Channel by an estuary 7 miles wide. The principal of the other rivers are the Rhine, which for about 100 miles forms its E. frontier, the Moselle, Meuse, Scheldt, Somme, Charente, Dordogne, Adour, Aude, Herault.

Climate.—In a country of such extent the climate must necessarily differ considerably in different parts. It may, however, be divided into three regions—the northern, central, and southern. The first may be said to comprehend Flanders, Picardy, Normandy, Brittany, and in general all the territory lying north of a diagonal line extending from lat. 47° on the W. to lat. 49° on the E. frontier. It bears a great resemblance both in temperature and produce to the S. of England, the chief products being wheat, barley, oats, rye, hemp, flax, apples, pears, and other fruits. The central region may extend from the above-mentioned line to a similar one from lat. 45° on the W. to 47° on the E. frontier. Here wheat, barley, oats, and rye are still cultivated, but maize begins to appear, and vines become general. The southern region approaches in climate to Spain and Italy. Wheat, barley, oats, and rye are cultivated only on the high grounds; maize is general and the vine common, furnishing the principal export. In the N. the mean temperature is 50°, and the winters are frequently long and rigorous; in the centre, where the climate is more mild and steady than in either the N. or S., the mean temperature is about 58°; and in the S., where the summers are long and warm, and the sky almost always serene, the mean temperature is about 60°.

Before the Revolution of 1789 France was divided into 33 governments or provinces of very unequal extent, which were subdivided into generalities and sub-delegations. It is now divided into 89 departments or prefectures, named generally after their principal river, mountain, or some other natural feature. These departments are divided into arrondissements, cantons, and communes; each department being under the charge of a prefect, each arrondissement of a sub-prefect, and each commune of a maire.

Population.—The population of France in 1801 was 27,349,003; in 1806, 29,107,425; 1821, 30,461,875; 1831, 32,569,223; 1836, 33,540,910; 1841, 34,213,929; 1846, 35,400,486; 1851, 35,783,170; in 1856, 36,039,364; and

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318,803; Marseilles, 260,910; Bordeaux, 162,750; Lille, 131,827; Nantes, 113,625; Rouen, 102,649; Toulouse, 113,229; St. Etienne, 92,250; Toulon, 84,987; Strasbourg, 82,014.

Internal Communication.—Besides its rivers, of which 5480 miles are navigable, France possesses an extensive system of canal navigation, there being upwards of 2931 miles of canals, by means of which most of the principal rivers are connected. The *Canal-du-Midi*, or the Languedoc Canal, commences at Toulouse, on the Garonne, and, with the Canal of Certe, extends to the Port of Certe, thus connecting the Atlantic with the Mediterranean. The *Canal-du-Centre* unites the Saône and the Loire in the upper part of the course of the latter. The Canal of St. Quentin joins the Scheldt and the Somme. The Canal of Briare and that of Orleans unite the Loire with the Loing, a tributary of the Seine. The Canal of Burgundy joins the Rhône and the Seine; that of Brittany connects Brest and Nantes. The roads of France are of three kinds—those maintained by the Central Government, and denominated *Royal* or *State Roads*; those kept up by the various departments, and known as *Departmental Roads*; and those which are supported by the communes, and termed *Communal Roads*. The state roads are commonly well made and in good condition, and usually about 42 feet in width. They are frequently planted on each side with rows of chestnut or other large trees, and a considerable portion of them are paved like a street. There are about 23,000 miles of such roads. The departmental roads, of which there are about 21,500 miles, are somewhat narrower than the state roads, but are also generally in good condition, being under the superintendence of a central departmental board; while the communal roads, being subject to no such control, are frequently in a very wretched condition. All the principal towns of France are connected by railway. Since 1850 the construction of railways has been very actively carried on, and in 1863 there were 6965 miles in operation.

Agriculture in France was, until very recently, in a very backward condition, and even now in many parts it is little in advance of what it was centuries ago. A recent return gives the total area of cultivated land at 132,570,440 acres, including 29,991,240 of woods and forests; 16,449,957 pastures; 14,262,543 fallow; 19,051,805 meadows, and 5,477,272 vineyards. The acreage under principal crops was wheat, 17,461,930; rye, 5,483,075; oats, 8,156,513; barley, 2,602,077; potatoes, 2,073,243; buckwheat, 1,772,820; maize, 1,504,993; meslin, 1,432,462; besides beans, peas, beetroot, hemp, flax, hops, etc. The value of the principal products were—wheat, £62,649,641; wine, £20,004,134; oats, £14,580,682; potatoes, £7,945,260; barley, £5,880,142; meslin, £4,318,123; maize, £3,039,941; buckwheat, £2,924,612. The live stock comprised 10,093,737 cattle; 33,281,592 sheep; 2,866,054 horses; 315,831 mules; 380,180 asses; 1,337,940 goats; and 5,246,401 swine.

Minerals.—The mining industry of France has made great progress of late years. Coal and iron, at present its chief mineral productions, are raised to a considerable extent, although not yet in quantities sufficient to supply the home demand. France as a coal-producing country ranks next to Great Britain, and occupies the first place among the iron-making countries of continental Europe. The coal-fields are estimated to occupy an area of 700,000 acres; and the quantity of coal raised in 1859 was of the value of £3,799,164. The number of mines was 292, and the number of persons employed at them was 56,035. The amount of coal raised in 1863 was 9,843,000 tons, being double the amount raised in 1853. In 1859 the iron mines, employing 18,000 persons, produced 3,479,050 tons of iron ore, of the value of £484,652. The quantity of cast-iron manufactured in 1863 was estimated at 1,161,600 tons, of the value of £5,752,000. The principal of the

other metallic products are copper, lead, silver, antimony, manganese, tin, and zinc, but none of these are of great importance.

Manufactures.—These comprise woollen, cotton, silk, and linen stuffs; iron and steel goods; cutlery; gloves; sugar, etc. The cotton manufacture in France has suffered greatly of late, in consequence of the want of the raw material; but on the other hand the loss has been in a considerable degree compensated by an increase in the two analogous branches of industry, silk and woollen. The value of the imports of cotton in 1863 was less by £3,720,000 than in 1861. In 1863 the value of the cotton imported was £7,088,000; of wool, £9,632,000; and of silk and waste, £12,404,000. In that year the value of tissues of cotton exported was £2,764,000; of wool, £11,332,000; and of silk, £15,032,000. The value of wrought-iron produced during 1863 is estimated at £7,692,720. In 1860 there were 334 beetroot sugar factories in operation, and the quantity of sugar produced was 2,985,962 cwts.

Commerce.—The trade of France is carried on chiefly with England, Belgium, Switzerland, Germany, Spain, Russia, Italy, the United States of America, and the French colonies. In 1863 the total value of the imports was £94,704,840; of the exports, £104,898,232. The trade between France and England has largely increased since the signing of the Commercial Treaty between the two countries, 23d January 1860. The imports from England to France had risen in value from £11,128,000 in 1859, to £21,028,000 in 1862; and the exports from France to England from £34,780,000 in 1859, to £45,808,000 in 1862. The number of vessels that entered in 1863 were—French, 12,038, tonnage 1,919,301; foreign, 16,783, tonnage 2,641,494: the number that cleared—French, 8771, tonnage 1,527,205; foreign, 11,636, tonnage 1,644,473. The import duties levied by the Customs yielded in 1863, £6,492,600.

Religion.—The established religion is the Roman Catholic, but other sects are tolerated. There are 6 cardinals, 15 archbishops, and 65 bishops. In 1861 the Roman Catholics numbered 35,734,667 souls; Protestants, 1,561,250; Jews, 156,000.

Education.—France possesses a complete system of national education,—the law ordaining that in each commune there shall be one *école primaire*, and that every commune having above 6000 inhabitants shall have an *école primaire supérieure*. Each department, either individually or conjointly, is required to have a normal school for the training of teachers. The French colleges, of which there are 39 royal and 320 communal, resemble the schools of Eton or Harrow. All educational establishments, whether endowed or not, from the village school to the college or university, are comprehended under one great central administration, called *l'Université Impériale de France*, presided over by a minister of state.

Government.—The supreme power is vested in the emperor. He exercises legislative authority conjointly with a senate of not more than 150 members elected for life by himself, a representative chamber of 261 members elected for 6 years, and a council of state. The French army, in 1863, consisted of 115 regiments of infantry, 64 regiments of cavalry, 22 of artillery, 3 of engineers, 6 squadrons of troops for the service of the administration, and 24 legions of gendarmes; in all, 404,195 men. The navy consisted of 48 ships of the line, 91 frigates, and 319 corvettes, etc., carrying in all 9766 guns, and having a steam force of about 107,075 horse-power. The budget for 1865 estimates the revenue for that year at £76,342,043, and the expenditure at £76,236,630.

SPAIN.

South of France, and separated from it by the Pyrenees, is the kingdom of Spain. Besides the Pyrenees, it has on the N. the Bay of Biscay; on the E. it is bounded by the Mediterranean; S. by the Mediterranean.

GENERAL ATLAS—INTRODUCTION.

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through Estremadura in Portugal, to its mouth in the Atlantic, miles below Lisbon. Its length is estimated at 540 miles. The Guadiana rises in the province of La Mancha, and flows first W. through New Castile and Spanish Estremadura to Badajoz, then turns S., flowing first between Spain and Portugal, afterwards through part of the Portuguese province of Alemtejo, and again forming the boundary between the two countries to its mouth in the Atlantic; length about 400 miles. The Guadalquivir has its source in Murcia, in an offset of the Sierra Sagra, flows generally W.S.W., and falls into the Atlantic Ocean 18 miles N. of Cadiz, after a course of about 320 miles. There are no lakes of any considerable size, but swamps and marshes are numerous and extensive.

Minerals.—The mineral resources of Spain are rich and various. The principal minerals are coal and coke, furnished chiefly by the provinces of Oviedo, Leon, and Cordova; iron by those of Malaga, Biscay, and Oviedo; lead by those of Murcia and Jaen; copper by the government mines of Riotinto, in Huelva; quicksilver by the government mines of Almaden, in Ciudad Real; silver by the provinces of Guadalajara, Murcia, and Almeria; and gold in small quantities by the province of Leon. It is said that from 80,000 to 90,000 persons find employment in the mines, and that 20,000 beasts of burden are employed in them. The total value of the metallic productions of the country, raw and manufactured, exported in 1860 was £2,000,000.

Climate.—The climate of Spain is exceedingly diversified on account of the physical condition of the country. The central plateau is exposed to great heat in summer and extreme cold in winter, but on the coasts the temperature is more equable. On the N. and W. coasts westerly winds prevail, and being loaded with moisture from the Atlantic, discharge abundant rains in winter and spring. The fall of rain here is from 25 to 35 inches; whereas, on the central table-land it is only about 10 inches. On the coast of the Mediterranean the temperature is very hot in summer, and very mild in winter.

Commerce, etc.—From its geographical position, the extent of its coast-line, the number of its ports, and the value of its products, Spain possesses greater commercial advantages than any other country of Europe, but these are rendered of little avail by the restrictive measures of the government. Smuggling is carried on to such an extent that it is impossible to estimate the amount of its foreign commerce. The imports and exports in 1860, as shown by public documents, were respectively £14,833,135 and £10,982,034. The imports are chiefly dried fish and salted provisions, colonial goods, butter, cheese, rice, cotton and woollen goods, and cutlery; exports—wool, wine, oil, brandy, fruits, iron, lead, mercury, and salt. The revenue and expenditure for the year 1859 were respectively £17,947,318 and £17,866,627; and the amount of the public debt was £107,054,071. The army in 1862 numbered 234,261 men. The navy in the same year consisted of 169 vessels of all kinds. The government since 1833 is a constitutional representative monarchy. The established religion is Roman Catholic, and none other is tolerated. Education is very much neglected. Previous to 1834 Spain was divided into large provinces, having, for the most part, the title of kingdoms, from having at one time had separate monarchs; but at that date the territory on the continent and the adjacent islands were formed into forty-nine provinces, taking their names from their respective capitals, except Navarre, Biscay, Alava, and Guipuscoa, which retain their ancient names. The following table gives the area and population of the different provinces in 1857. The population in 1849 amounted to 14,216,219.

PROVINCES.	Area in English Sq. Miles.	Population, 1857.	PROVINCES.	Area in English Sq. Miles.	Population, 1857.
NEW CASTILE.					
Madrid	1,310	475,785	Cordova	4,146	285,000
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e kingdom of Spain. he E. it is bounded

3,000,000 acres. There are from 5,000,000 to 7,000,000 acres of irrigated meadow land, nearly 17,000,000 of uncultivated grass land, and nearly 19,000,000 of moor and waste. Forests occupy at least 3,700,000 acres; and nearly 20,000,000 acres are taken up by roads, rivers, buildings, etc. The annual produce of wine is estimated at 120,000,000 gallons. On the Pyrenees and Asturian Mountains are large forests of fine timber trees; but, on the whole, Spain has less timber than any of the other great countries of Europe, owing to a prejudice of the inhabitants against it. The most valuable of its trees are the cork-tree, the evergreen oak, the kermes oak, the sumach-tree, the chestnut, and the hazel. The horses, mules, asses, and sheep of Spain are celebrated.

Manufactures.—Manufacturing industry, formerly considerable, has greatly declined. Catalonia, Biscay, and Valencia are the most industrious provinces, and in them manufactures are most advanced. Silk, cotton, linen, and woollen fabrics, leather, paper, hats, soap, and cutlery, are among its chief manufactures. The government has still manufactories of tobacco, saltpetre, gunpowder, firearms, and porcelain; but they are all in an unhealthy state. The celebrated manufacture of swords at Toledo is nearly extinct.

Internal Communication.—There are no good public roads in Spain except those around the capital. Wheel-carriages are little used, much of the transport being effected by means of mules. Few of the rivers are navigable for a great length on account of the elevated nature of the country. The canals are mostly unfinished and unfit for navigation. The only one of importance is the Imperial Canal, commenced by Charles V., and extending along the S. bank of the Ebro. The first railway was opened in 1848, and since that time a number of others have been constructed; so that in 1859 there were 706 miles in operation.

PORTUGAL.

The Kingdom of Portugal occupies the S.W. portion of the Spanish or Iberian Peninsula, and is bounded on the N. by the Spanish province of Galicia; E. by those of Leon, Estremadura, and Andalucia; and S. and W. by the Atlantic Ocean. It is situated between 36° 56' and 42° 6' N. lat., and between 6° 15' and 9° 32' W. long., having a length from N. to S., from Melgaço to Cabo Santo Maria, of 356 miles, and a breadth from W. to E., from Cabo da Rocca to Campo Mayor, of 153 miles. According to the most recent Portuguese authorities, it has an area of 35,367 English square miles. The coast-line is about 500 miles in extent, and contains many fine harbours. The general configuration of the country resembles that of Spain, and indeed all its great rivers and mountain-chains originate in the latter country. A chain enters Portugal from Asturias in a S.W. direction, and forms on the N. the Serras de Gerez, Suaza, and Marao. The chain which in Spain separates New from Old Castile runs S.S.W. through Portugal to Cabo da Rocca, forming the Serra Estrella, the Junto, and the Serra da Cintra. The Toledo range forms in Portugal the Serras de Mamed, Ossa, and Vianna. The most southerly of the great chains is the Serra Monchique, which stretches through Algarve till it terminates in the steep cliffs of Cabo S. Vicente. Of the other mountain-chains and elevations, the chief are the Serres da Abelheira and Carheira in Alemtejo and Tras-os-Montes; Açor, in Beira; Alca Çovas, in Alemtejo; Falperra, in Minho; Altura de Trevim, Anciam, and Borrallheira, in Beira. Soago, in Minho, the highest point of the Serra de Gerez, is 8000 feet high. From the prevailing mountainous character of the country, the plains are seldom of any great extent. A considerable portion of the country is heath, comprising all that territory extending from the Tagus southward to the mountains of Algarve, and from the coast eastwards to Beira and Evora. It includes the western and greater

Commerce.— is mostly carried by sea for home of domestic £261,170 exported sailing vessels left—sailing declared value £2,210,678

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Commerce.—The trade of the country is chiefly in the hands of foreigners, and is mostly carried on with England and Brazil. In 1856 the total value of imports by sea for home consumption was £4,424,742, and £786,290 by land; the exports of domestic produce by sea were £3,387,745, and colonial produce £18,367, besides £261,170 exported by land. The number of vessels that entered in that year was—sailing vessels 8,044, tonnage 511,214; steam vessels 518, tonnage 157,591: that left—sailing vessels 8,460, tonnage 532,937; steam 535, tonnage 210,387. The declared value of imports at the port of Lisbon during the year 1861-2 was £2,210,678; of exports, £2,742,202.

Internal Communication.—The means of communication between different parts of the country are very deficient. On account of its many large rivers there is a considerable extent of river navigation, probably about 500 miles, but it has few canals, and the roads are almost all in an extremely wretched condition. Railways have recently been introduced, and at present there are about 160 miles in operation.

Government, etc.—The government is a constitutional monarchy, with a chamber of peers and a chamber of deputies. The former consists of 1 cardinal, 2 archbishops, 6 bishops, 3 dukes, 10 marquises, 39 counts, 23 viscounts, 10 barons, and 25 untitled gentlemen, whose offices are for life and hereditary. The chamber of deputies is composed of 131 members, elected by 37 districts of the continental portion of the kingdom, 11 representing the Azores and Madeira, and 14 from the foreign possessions. The president is nominated annually by the crown. The state religion is the Roman Catholic, and no other is openly tolerated. It is under a cardinal, 3 archbishops, and 20 bishops. The Inquisition was abolished in 1821. The budget for 1863-4 estimates the revenue and expenditure at £3,458,534 and £3,804,829 respectively. The public debt at 30th June 1862 was £33,717,102. The entire active land force at 31st July 1863 was 20,239 men, and 2,306 horses; the navy of 35 vessels, bearing in all 296 guns. The population in 1841 amounted to 2,412,500, and in 1854 to 3,499,121. The following table gives the area and population of the several provinces of the kingdom, including the Azores and Madeira, which are administratively included within it:—

PROVINCES.	Area in Square Miles.	Population in 1863.	PROVINCES.	Area in Square Miles.	Population in 1863.
Minho . . .	3,121	887,859	Algarve . . .	2,160	157,666
Tras-os-Montes . .	4,020	340,186	Azores . . .	3,531	240,548
Beira . . .	8,636	1,210,056	Madeira . . .	749	101,420
Estremadura . .	7,284	785,866			
Alemtejo . . .	10,056	311,729	TOTAL . . .	39,547	4,035,330

The chief towns, with their populations, are—Lisbon, 275,286; Oporto, 81,447; Braga, 18,000; and Coimbra, 15,200.

GERMANY.

Germany is an extensive country of Central Europe, lying between 45° and 55° 30' N. lat., and between 6° and 20° E. long.; and bounded on the N. by the German Ocean, Denmark, and the Baltic; E. by Prussia, Poland, Galicia, Hungary, and Croatia; S. by the Adriatic Sea, Italy, and Switzerland; and W. by France, Belgium, and Holland. This country comprises the territories of the 35 states that form the Germanic Confederation, the estimated area being 243,054 English square miles, or about the sixteenth part of Europe.

Surface.—Its surface is much diversified by mountain and valley, table-land and plain. The southern and central parts are traversed in every direction by ranges of mountains and hills, sometimes separated only by narrow valleys, and

for life by himself, a representative chamber of 261 members elected for 6 years and a council of state. The French army, in 1863, consisted of 115 regiments of infantry, 64 regiments of cavalry, 22 of artillery, 3 of engineers, 6 squadrons of troops for the service of the administration, and 24 legions of gendarmes; in all, 404,195 men. The navy consisted of 48 ships of the line, 91 frigates, and 319 corvettes, etc., carrying in all 9766 guns, and having a steam force of about 107,075 horse-power. The budget for 1865 estimates the revenue for that year at £76,342,043, and the expenditure at £76,236,630.

SPAIN.

South of France, and separated from it by the Pyrenees, is the kingdom of Spain. Besides the Pyrenees, it has on the N. the Bay of Biscay; on the E. it is bounded by the Mediterranean; S. by the Mediterranean, the Straits of Gibraltar, and the Atlantic Ocean; and W. by Portugal and the Atlantic. It is situated between 36° and 43° 45' N. lat., and 3° 20' E., and 9° 23' W. long. Its greatest length from E. to W. is about 650, and its greatest breadth 550 miles; area, 178,874 square miles. The coast-line on the Mediterranean is about 750 miles in length, and on the Atlantic 600 miles. On the N. the coast is rocky and precipitous, but on the S.W. it is low and sandy. The Mediterranean coast is generally rocky, but there are some considerable exceptions. No other country of Europe of the same size has an equally diversified surface. The interior may be described as an elevated table-land, from 2000 to 3000 feet above the level of the sea.

Mountains.—Five principal mountain-chains, or *sierras*, traverse the country in a direction from E. to W. The most northern of these is the Pyrenees, which not only separates France from Spain, but, under the names of the Asturian and Cantabrian Mountains, extends parallel to, and at a short distance from, the N. coast of the latter country for about 600 miles. The culminating point is Maladetta, 11,168 feet above the level of the sea. Another chain, separating the basins of the Douro and Tagus, extends W.S.W. from the Ebro near Tudela, dividing Old and New Castile, Leon, and Estremadura, and thence running S.S.W. through Portugal to Cape Rocca, near Lisbon; the culminating point is the Sierra de Grados, 10,552 feet high, but its average elevation does not exceed 4500 feet. The third chain comprises the mountains of Toledo, Sierra Guadalupe, and Sierra Mames, and separates the basin of the Tagus from that of the Guadiana. The Sierra Morena forms the watershed between Guadiana and the Guadalquivir. The Sierra Nevada runs from Cartagena to Cadiz, and contains the highest point in the peninsula, the Cerro Mulhacen, 11,678 feet high.

Rivers.—Spain possesses numerous rivers, the chief of which are of great extent. The Ebro rises in the Asturian range near Reynosa, flows S.E. through a succession of narrow valleys, draining the S. slope of the Pyrenees, and falls into the Mediterranean about 26 miles below Tortosa, after a course of nearly 400 miles. Several smaller rivers flow eastward into the Mediterranean, the chief of which are the Guadalquivir, the Jucar, and the Segura. Five large rivers flow westward into the Atlantic. The most northern of these is the Minho, which rises in the northern part of Galicia, flows first S. to the borders of Portugal, and afterwards S.W., forming the boundary between the two countries to its mouth, and having a length of about 150 miles. Douro rises in the mountains of Old Castile, N. of Soria, and flows generally W. through Leon to Miranda, where it turns S., and for some distance forms the E. boundary of Portugal, and again takes a W. direction to its mouth. Its length is about 500 miles. The Tagus takes its rise in the Sierra Albarracin, on the borders of Aragon and New Castile, and flows W.S.W. through New Castile and Estremadura in Spain, and between Beira and Alemtejo, and

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monarchy. The established religion is Roman Catholic, and none other is tolerated. Education is very much neglected. Previous to 1834 Spain was divided into large provinces, having, for the most part, the title of kingdoms, from having at one time had separate monarchs; but at that date the territory on the continent and the adjacent islands were formed into forty-nine provinces, taking their names from their respective capitals, except Navarre, Biscay, Alava, and Guipuscoa, which retain their ancient names. The following table gives the area and population of the different provinces in 1857. The population in 1849 amounted to 14,216,219.

PROVINCES.	Area in English Sq. Miles.	Population, 1857.	PROVINCES.	Area in English Sq. Miles.	Population, 1857.
NEW CASTILE.					
Madrid	1,310	475,785	Cordova	4,146	351,536
Toledo	8,748	328,755	Jaen	4,433	345,879
Guadalajara	1,929	199,088	Granada }	9,594	{ 441,917
Cuenca	11,263	229,959	Almeria }		
Ciudad Real	11,346	244,328	Malaga }		{ 315,664
					{ 451,406
OLD CASTILE.			MURCIA.		
Burgos }	7,653	{ 333,356	Albacete }	7,854	{ 380,969
Logrono }		{ 173,812	Murcia }		
Santander }		{ 214,441	VALENCIA.		
Soria	3,253	147,468	Valencia	7,662	{ 606,608
Segovia	3,455	146,839	Alicante		
Avila	2,562	164,039	Castellon de la Plana		
Palencia	1,727	185,970			
Valladolid	3,228	244,023	ARAGON.		
LEON.			Saragossa }	14,686	{ 384,176
Leon	6,109	348,756	Huesca }		
Zamora	3,550	249,162	Teruel }		
Salamanca	5,613	263,516	CATALONIA.		
ASTURIAS.			Barcelona }	12,133	{ 713,734
Oviedo	3,674	524,529	Tarragona }		
GALICIA.			Lerida }		
Corunna }	15,852	{ 551,989	Gerona }		{ 310,970
Lugo }		{ 424,186	BASQUE PROVINCES.		
Orense }		{ 371,818	Navarre	2,441	297,422
Pontevedra }		{ 428,886	Biscay	1,262	160,579
ESTREMADURA.			Guipuscoa	618	156,493
Badajoz }	14,290	{ 404,981	Alava	1,078	96,398
Caceres }		{ 302,134	ISLANDS.		
ANDALUCIA.			Balearic	1,150	262,893
Seville }	8,963	{ 463,486	Canary	3,210	234,046
Cadiz }		{ 383,078	TOTAL .		
Huelva }		{ 174,391		183,234	15,454,514

The chief towns, with their populations in 1857, were—Madrid, 475,785; Barcelona, 252,015; Seville, 152,000; Valencia, 145,512.

Agriculture.—The soil is generally fertile, except in the elevated and parched districts in the centre, where there are large tracts of mere sandy wastes. The chief crops are wheat, maize, barley, rice, hemp, and flax. Among its other products are cotton and the sugar-cane, madder, saffron, potatoes, beans, peas, cucumbers, melons, almonds, figs, pomegranates, lemons, oranges, dates, etc. Olive-trees are common in all except the higher northern parts; and vineyards are extensive, except in the more elevated regions. Spain contains, in round numbers, 120,000,000 acres, of which the cultivated lands are estimated to comprise about 61,000,000 acres; the olive fields occupy rather more than 8,000,000 acres, vineyards nearly 2,000,000, and other kinds of cultivated plantations nearly

Rocca, forming the Serra Estrella, the Junto, and the Serra da Cintra. The Toledo range forms in Portugal the Serras de Mamed, Ossa, and Vianna. The most southerly of the great chains is the Serra Monchique, which stretches through Algarve till it terminates in the steep cliffs of Cabo S. Vicente. Of the other mountain-chains and elevations, the chief are the Serres da Abelheira and Carreira in Alemtejo and Tras-os-Montes; Açor, in Beira; Alca Çovas, in Alemtejo; Felperra, in Minho; Altura de Trevim, Anciam, and Borrallheira, in Beira. Soago, in Minho, the highest point of the Serra de Gerez, is 8000 feet high. From the prevailing mountainous character of the country, the plains are seldom of any great extent. A considerable portion of the country is heath, comprising all that territory extending from the Tagus southward to the mountains of Algarve, and from the coast eastwards to Beja and Evora. It includes the western and greater portion of Alemtejo and a part of Estremadura.

Rivers, etc.—Portugal is well watered by rivers and streams. The principal of these, which fall into the Atlantic, are the Minho, Douro, Mondego, Tagus, Sado, and Guadiana. All of these, with the exception of the Mondego and the Sado, have their sources in Spain, and have been already noticed. The sources of the Mondego lie in the Serra Estrella, whence it has a course of about 120 miles, 60 of which are navigable. The Sado rises in the Serra Monchique, near Almodovar, and has a length of 110 miles, for about 50 of which it is navigable. The principal lagunes are those of Barinha and Mira, in the province of Douro, and Obidos, in Estremadura. The chief lakes are in the province of Beira—the Arrestel, in the Serra of the same name, and the Escura in the Serra Estrella. In Estremadura are the two small lakes of Diabroria, near the small town of Grandola, and Brescos, near S. Andre.

Climate.—The climate resembles that of Spain, and is in general healthy. The heat on the coast is tempered by the sea-breezes. Snow rarely falls in the S. provinces, but among the mountains in the N. it is common. Rain is very abundant on the W. coast, particularly from October to April. The mean annual temperature at Lisbon is 61·3°, and at Coimbra 62°. Earthquakes are frequent in various parts, particularly about Lisbon.

Agriculture.—The soil is naturally fertile, but agriculture is in a very backward state. Wheat, barley, oats, hemp, flax, and other products, are raised on the high lands, while rice and maize are among the productions of the low country. The chief fruits are olives, oranges, figs, and almonds. The cultivation of the vine constitutes the most important branch of industry. The red wine, termed *port*, from its being shipped at Oporto, is produced in the Upper Douro, on a succession of small hills on both sides of the river, about 50 miles above Oporto. The registered produce of 1863 was 82,866 pipes. Cattle and sheep are reared in considerable numbers, but the wool of the latter is not of fine quality. Goats and hogs are numerous, and the hams of the latter are famous. The principal beasts of burden are mules and asses; horses are scarce, oxen being chiefly used for draught in the provinces. Fish abound in the rivers and on the coast.

Minerals.—Portugal has considerable mineral wealth, but it has been little developed. Coal is found in various parts, and mines of iron are wrought; but with the exception of salt, of which a large quantity is annually produced, the other minerals are comparatively neglected. Among these are gold, silver, tin, lead, antimony, sulphur, arsenic, and mercury. Marble of the finest quality abounds, as well as porcelain and other clays.

Manufactures.—The manufactures are few and unimportant, being chiefly woollen, silk, linen, and cotton stuffs, paper, glass, earthenware, jewellery, arms, and gunpowder. They are said to excel in embroidery and in the making of lace; and ship-building to a considerable extent is carried on.

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GERMANY.

Germany is an extensive country of Central Europe, lying between 45° and $55^{\circ} 30'$ N. lat., and between 6° and 20° E. long.; and bounded on the N. by the German Ocean, Denmark, and the Baltic; E. by Prussia, Poland, Galicia, Hungary, and Croatia; S. by the Adriatic Sea, Italy, and Switzerland; and W. by France, Belgium, and Holland. This country comprises the territories of the 35 states that form the Germanic Confederation, the estimated area being 243,054 English square miles, or about the sixteenth part of Europe.

Surface.—Its surface is much diversified by mountain and valley, table-land and plain. The southern and central parts are traversed in every direction by ranges of mountains and hills, sometimes separated only by narrow valleys, and sometimes by large table lands or plains; while the northern portion of the country sinks into a wide sandy moorish plain little elevated above the level of the sea. The Tyrol and the S.E. provinces of Austria are occupied by branches of the Alps, which frequently present long narrow valleys and dismal precipices. Immediately N. of this region lies the valley of the Danube, which in Bavaria expands into a plain of considerable extent. Further N. the middle region of Germany is occupied by ranges of hills, which form a series of elevated valleys and table-lands—a region abounding in verdant and well-wooded valleys, and diversified by much picturesque scenery. N. of this hilly region, the country sinks gradually into plains which extend through Lower Silesia, Lusatia, Brandenburg, Pomerania, Mecklenburg, Holstein, Hanover, and the lower part of Westphalia.

Mountains.—The Rhaetian Alps, extending E. from Switzerland, occupy the provinces of Vorarlberg and Tyrol, and are divided into two branches by the valley of the Inn, the northern being termed the Algauer Alps, the southern the Tyrolese Alps. In this chain is the loftiest mountain of Germany, the Ortler-Spitz, 12,810 feet in height. Further E. lie the Noric and Carnic Alps with their various branches, occupying the greater part of the Austrian territory S. of the Danube. Westward of the Rhine, the Vosges Mountains extend into the lower palatinate of Bavaria under the names of the Wasgau Mountains and the Hardtwald, the highest of which, the Donnersberg, rises to the height of 2300 feet. The Hochwald and Hundsruok fill up the rest of the country between the Rhine and the Moselle. North of the latter river the country is occupied by the Eifel Mountains and branches of the Ardennes, whose eastward range is cut through by the valley of the Rhine. In the angle formed by the Rhine in its course from the Lake of Constance to Mentz, and N.W. of the Upper Danube, the country is traversed by the various diverging ranges of the Schwarzwald or Black Forest, the Rauhe Alp, the Odenwald, and the Steigerwald, which are terminated northwards by the valley of the Meyn. North of that river, between the Rhine, the Saale, and the Elbe, are the Taunus, the Westerwald, the Ohreberg, in Nassau, Hesse, and Rhenish Prussia; the Rodhaar and Eggsgebirge, in Westphalia and Waldeck; the Osning or Teutoburgerwald, in Lippe, Westphalia, and Hanover; the Höhe Rhön and the Spessart, in Bavaria and Electoral Hesse; the Vogelgebirge, in Upper Hesse; the Frankenwald, Thuringerwald, and the Hartz Mountains, in Bavaria, the Saxon Duchies, and Hanover. East of the Meyn and the Saale are the Fichtelgebirge, in the upper palatinate of Bavaria; the Boehmerwald on the S.W., the Erzgebirge on the N.W., the Riesengebirge or Sudetic Mountains, and the Geisenkergebirge on the E. and N.E., and the Zdarsky-Hory on the S.E. of Bohemia.

Rivers.—Germany is watered by numerous rivers, the principal of which are the Rhine, the Elbe, the Oder, and Vistula, already noticed under EUROPE. The lakes belong chiefly to the Alpine region in the S., or to the plain of the Baltic in the N. There are few lakes in the centre. To the former class belong the Lake of Constance, the Ammer See, Warm See, Chiem See, etc. The Lakes of N.

Germany are mostly shallow marshes, but some of them are of very considerable extent.

Minerals.—No part of Europe yields a greater variety or a greater abundance of mineral productions than Germany, and in no part of the world are the mines worked with so much skill and economy. Gold is found in Austria and Bavaria; silver and cannabar are raised from the mines of Erzgebirge in Saxony; and iron, copper, lead, tin, calamine, bismuth, cobalt, nickel, arsenic, and almost every other mineral, are found more or less plentifully in different parts. The coal measures are widely distributed, as in Bohemia, Silesia, Rhenish Bavaria, and Rhenish Prussia. Austria and Prussia being the two great mining countries of Germany, the quantities of the different mineral products will be noticed under the accounts of these countries. Germany is particularly rich in mineral springs, including chalybeate, sulphureous, alkaline, saline, and warm.

Climate.—The climate of Germany as regards heat and cold is much more uniform than might have been expected, seeing that it extends over 10° of latitude. This arises from the country being elevated in the central and southern parts, and low-lying in the N. Generally the mean annual temperature ranges only between 45° and 50° Fahr. The mean temperature of the coldest month varies from 29° at Munich to 26° at Stralsund, and of the warmest month from 67° at Innsbruck to 62° at Gotha. There are, however, certain parts of Germany that enjoy a much milder climate, as the low-lying districts in the S., and those along the banks of the Rhine. At Trieste, on the Adriatic, the mean annual temperature is 58°. The low country in the N. has a much moister and more variable climate than the rest of Germany. The annual fall of rain on the plains is, in the basin of the Rhine 26½ inches, of the Weser 26½ inches, of the Elbe and the Oder 23 inches, and of the Danube 32 inches. The quantity of rain that falls in summer is more than double that which falls in winter; and the number of rainy days in the year is 150.

Government, etc.—As settled by the treaty of Vienna in 1815, Germany was divided into 39 sovereign states or portions of states, but the number is now reduced to 34. They are all united into a *Bund* or confederation, the object of which is the maintenance of the external and internal peace of Germany. The confederation is represented by the Diet, which is composed of the plenipotentiaries of all the states. The ordinary business of the Bund is managed by a permanent Diet at which the plenipotentiary of Austria presides; but as there are only 17 votes, Austria, Prussia, Bavaria, and the larger states have 1 each, and only 6 are allotted to the smaller states and cities. When fundamental laws are to be made or changed, or any important measures to be introduced, the Diet becomes a general assembly (*plenum*), with 70 votes, of which Austria and five of the larger states have 4 each, five others have 3 each, three have 2 each, and the rest 1 each. The Diet holds its sittings at Frankfort-on-the-Maine. The federal army, contingent and reserve, amounted in 1863 to 734,599 men. The following table gives the area and population of the different states in 1861:—

STATES.	Title.	Area.	Pop. 1861.	STATES.	Title.	Area.	Pop. 1861.
Austria	Empire.	75,132	12,802,044	Oldenburg & Nulps- hausen	Grand Duchy.	2,421	295,242
Prussia	Kingdom.	71,734	14,138,804	Anhalt (Desau-Cö- then-Bernburg) ..	Duchy.	1006	181,824
Bavaria	"	29,370	4,689,837	Schwartzburg-Ron- dershausen	Principality	359	64,895
Saxony	"	5,772	2,225,240	Schwartzburg-Ru- dolstadt	"	367	71,913
Hanover	"	14,769	1,888,070	Liechtenstein	"	53	7,150
Wurtemberg	"	7,632	1,720,708	Waldeck	"	461	58,604
Baden	Grand Duchy.	5,918	1,360,291	Reuss (elder branch)	"	145	42,130
Hesse	Electorate.	3,681	738,454	Reuss (younger branch)	"	448	83,360
Hesse	Grand Duchy.	3,237	850,907	Schaumburg Lippe ..	"	169	30,774
Holstein and Lauen- burg	"	8,926	504,566	Lippe (Detmold) ..	"	437	108,513
Luxemburg and Lim- burg	"	1,841	421,088	Hesse-Homburg	Landgraviate.	106	26,817
Brunswick	Duchy.	1,527	282,400	Lubeck	Free City.	142	49,482
Mecklenburg	Grand Duchy.	5,102	548,440	Frankfort	"	38	87,518
Schwerin	"	1,823	457,671	Bremen	"	74	98,575
Nassau	Duchy.	1,415	273,252	Hamburg	"	135	220,941
Saxe-Weimar	Grand Duchy.	967	172,341				
Saxe-Meiningen	"	510	137,883				
Saxe-Altenburg	"	769	159,431				
Saxe-Coburg-Gotha ..	"	1,047	99,060				
Mecklenburg Strelitz	Grand Duchy.						
				TOTAL		243,051	15,013,651

GENERAL ATLAS—INTRODUCTION.

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	74	98,575
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manufacture has suffered in consequence. With the improvement of the breeds of sheep within the last half century the woollen manufacture has made great progress. Its chief seats are in Brandenburg, Saxony, Bohemia, Moravia, and Rhenish Prussia, from which it is exported to all parts of the world. The cotton manufacture has been established, and is rapidly extending in Saxony, Austria, and along the Rhine. The silk manufacture is successfully carried on in Vienna, Roveredo, Gorz, Berlin, Elberfeld, and other places. Works in metal, especially iron and steel, are produced in great perfection and in great quantities in Styria, Austria, Rhenish Prussia, Westphalia, and the district of the Hartz. Pottery and glass-making have reached a high degree of perfection ; the porcelain of Vienna, Berlin, and Meissen is much in request, and Bohemian glass is to be met with in all parts of the world. Leather, soap, paper, sugar, beer, and brandy, are among the chief of its other products.

ZOLLVEREIN.—The commerce of Germany was formerly much impeded in consequence of each of the states of Germany having its own custom-houses, tariff, and revenue laws, which frequently differed widely from those of its neighbours. Recently most of the German states have entered into a customs league (*Zollverein*), in accordance with which the duties are charged along the frontiers of the contracting states, and afterwards divided among the states according to their respective populations. We give the area and population of the various states composing the Zollverein, as they differ in most cases from what has been already given, the natural boundaries of the states not being followed :—

STATES.	Area.	Pop. 1861.	STATES.	Area.	Pop. 1861.
Prussia, &c. . .	109,314	18,867,061	Hesse, Grand Duchy . .	3,267	874,231
Luxemburg . . .	975	197,731	Thuringen . . .	5,028	1,069,821
Bavaria . . .	29,589	4,695,424	Brunswick . . .	1,337	257,624
Saxony . . .	5,766	2,225,240	Oldenburg . . .	2,060	238,562
Hanover . . .	15,016	1,908,631	Nassau . . .	1,794	454,326
Wurtemberg . . .	7,686	1,720,708	Frankfort . . .	23	84,506
Baden . . .	5,891	1,365,732			
Hesse, Electorate . .	4,300	710,680	TOTAL . .	192,706	34,670,277

The nett sum collected for distribution among the different states was in 1862, £348,750.

Internal Communication.—The numerous navigable rivers which intersect Germany, and the canals by which these are connected, afford it great facilities for trade, and these have latterly been much increased by the construction of railways, which connect all the principal towns. In 1863 there were in Germany about 8,000 miles of railway in operation. The carriage roads are in general good.

Religion.—With the exception of Jews, the population belong either to the Protestant or Roman Catholic Church. The Protestants, of which there are two classes, Lutheran and Reformed or Calvinistic, prevail in the north, while the Roman Catholics are the most numerous in the south.

Education.—Germany is in point of education in advance of every other country of Europe. Schools of different kinds have been established, and parents are compelled to send their children to the schools, unless it be shewn that they are otherwise receiving instruction. There are 24 universities in Germany, with 1697 professors and teachers, and about 17,600 students.

Duchies, late Danish.—These are Schleswig, Holstein, and Lauenburg, which formerly belonged to Denmark, but were taken possession of by the allied German forces in the war of 1863-4, and their possession afterwards confirmed by the peace of Vienna which followed. The total area is upwards of 7200 square miles, and the population in 1860 was 1,004,473. The duchy of Schleswig is of an oblong form, about 70 miles in length by from 36 to 56 in breadth, and has an area of about 3320 square miles. A range of hills traverses the duchy from N. to S., east of which are fruitful and well-cultivated fields, interspersed with patches of woodland, while to the west the ground gradually slopes into a plain covered with moors and marshes.

about two-thirds of the entire territory. The other large rivers are the Dniester, Po, Adige, Elbe, and Vistula, which have been already noticed under EUROPE.

Lakes.—The lakes and marshes are numerous, and some of them are very extensive. The two most extensive lakes are the Neusiedler and Balaton, in Hungary. The chief of the others are Garda, on the S. side of the Alps, and the Traun See, the Atter See, and the Mond See, on the N. Large marshy tracts extend along the banks of the larger rivers of Hungary, Galicia, and other level districts.

Climate.—From its extent, as well as from the irregularities of its surface, the climate of Austria is necessarily very varied. It is usually divided into three regions or zones—the northern, middle, and southern. The first of these is situated between the 49th and 51st parallels of N. lat., and comprises nearly the whole of Bohemia, with the high-lying parts of Hungary, Moravia, Galicia, and Bukowine, extending over a surface of about 70,000 square miles. The climate here, though colder in winter and warmer in summer, bears on the whole a considerable resemblance to that of England. Its chief products are wheat, barley, oats, and rye. The middle region is considerably more extensive, having an area of fully 150,000 square miles, between lat 46° and 49° N., and containing the whole of Lower Austria, with the chief parts of Upper Austria, Moravia, Hungary, Transylvania, and Galicia. The summer and autumn heats are here much greater than in England, and in addition to wheat and the other products already mentioned, vines and maize are cultivated in favourable situations. The southern region, lying between lat. 46° and 42° N., comprises the Venetian states, the coasts of Croatia and Dalmatia, with the southern line of Slavonia and the Bannat of Temesvar. In these districts the winter lasts only for two or three months, and the cold seldom exceeds that of the month of March in England. Here are raised not only maize and vines, but olives, myrtles, and other southern products. To this general account it is necessary to add, that in no country of Europe do greater differences of temperature occur in the same latitude, in consequence of the very marked differences in the elevation of the soil. The greatest quantity of rain falls south of the Alps, where it frequently amounts to 40 inches and upwards; the least in the central parts of Hungary and Dalmatia, where the annual fall is only about 12 inches.

Agriculture.—Every species of soil is to be met with; but the most productive regions are the plains of Hungary and Venice. Agriculture has made little progress in Austria during the last thirty or forty years; and if we except Venice and the Archduchy of Austria, it is in a backward state in all parts of the empire. The people are still ignorant of those recent improvements that have so much increased the agricultural products of those countries where they have been fully carried out, and hence even the most fertile lands do not produce more than a half or two-thirds of the amount they might be made to do. The estimated number of acres arable, and in vineyards, meadows, woods, etc., in 1859 are given subsequently in the table of the population. The estimated produce of that year was, in English bushels, of wheat, 82,592,800; rye, 109,680,600; maize, 73,229,200; oats, 169,224,800; barley, 84,928,600; potatoes, 203,153,400; rice, 567,600 cwt. In 1859 there were 3,460,399 horses; 14,257,166 cattle; 23,781 mules and asses; 16,964,236 sheep; 1,527,825 goats; and 8,151,608 swine in the empire. In Styria, Illyria, and Tyrol the rearing of cattle forms the chief branch of agricultural industry. Hungary and Venice grow large crops of wheat, maize, and rye. The rearing of the silkworm is largely carried on in various parts. Hemp, flax, tobacco, hops, and saffron are grown. The vine is extensively cultivated in the central and southern parts of the empire; but the wine is of inferior quality, and is chiefly used for home consumption.

Minerals.—With probably the exception of Russia, no country in Europe is equal to Austria in mineral resources. There is scarcely a metal that is not to be found there, and most of them are in great abundance, though, from the lack of means of conveyance, they are not developed to such an extent as they might be. The total annual value of the mineral products in 1859 was £3,912,396; of which,

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the Dniester, EUROPE. are very Balaton, in Alps, and the marshy tracts other level surface, the d into three of these is nearly the Galicia, and The climate whole a con- wheat, barley, ng an area of g the whole ia, Hungary, much greater already men- The southern es, the coasts e Bannat of months, and ere are raised products. To pe do greater e of the very of rain falls ds; the least is only about + productive little progress nce and the mpire. The uch increased y carried out, or two-thirds acres arable, y in the table sh bushels, of 69,224,800 ; a 1859 there ; 16,964,236 a, Illyria, and y. Hungary the silkworm d saffron are a parts of the consumption. in Europe is t is not to be m the lack of ey might be. 66; of which,

that entered and left the port of Venice was not more than half of the above ; and Fiumi had still less. The mercantile fleet is divided into three classes—the first, comprising the largest vessels, enjoys the privilege of going to any country of the globe ; the second class, comprising vessels of smaller capacity, is only permitted to visit the ports of the Mediterranean ; while the third and smallest class is restricted to Austrian ports. At the end of 1862 there were 537 sailing vessels, of 207,628 tons, of the first class ; 2702, of 78,975 tons, of second class ; and 6527, of 23,396 tons, of third class, including fishing barks. The number of steam-vessels was 51, of 21,338 tons, and 11,570 horse-power. The total value of the imports in 1862, £21,491,849, of the exports £33,285,301. The most important markets for internal trade are Vienna, Linz, Salzburg, Brunn, Olmutz, Pesth, Prague, and Verona.

Internal Communication.—The large navigable rivers of Austria, flowing in different directions, are in such a country of immense value, as affording means of easy communication between distant parts. There are in all 4850 miles of river navigation. The canals are of limited extent, and are confined to the territories of Hungary and Venice. There are 15,800 miles of roads, generally in excellent condition, and some of them are remarkable as works of art. The first railway in Austria was the Linz-Budweis, of which about seventeen miles were opened in 1828. In 1861 there were 3402 miles of railway in operation.

Population.—In 1842 the population of Austria, exclusive of Hungary, amounted to 25,304,152 ; and that of Hungary was estimated at about 12,000,000. By the treaty of Villafrancha in 1859, Austria was deprived of about 3,000,000 of inhabitants ; but at the end of 1861 the population was estimated to have reached 37,000,000. Exclusive of the military, which amounted to 579,989, the entire population in 1857 was 34,438,999, as in the following table, in which is also given the amount of productive land, etc., in 1859, in Austrian *Jochs*, each of which is equal to 1·43 English acres :—

DISTRICTS.	Area in Eng. Sq. Miles.	Population in 1857.	Arable and Rice Fields.	Meadows, Gardens, &c.	Pastures.	Forests.	Vineyards.
Lower Austria .	7,420	1,681,697	1,414,383	447,534	249,559	1,109,517	79,816
Upper Austria .	4,625	707,450	736,174	371,919	80,871	703,434	...
Salzburg .	2,758	146,769	117,237	133,402	76,296	670,626	...
Styria .	8,645	1,056,773	863,180	455,247	374,521	1,832,374	54,655
Carinthia .	3,993	332,456	239,284	199,183	182,128	968,303	114
Carniola .	3,845	451,941	236,755	287,096	361,337	746,396	16,768
Maritime District	3,076	520,978	240,808	168,923	501,661	352,990	32,094
Tyrol .	11,078	851,016	259,608	466,421	817,514	1,426,940	61,689
Bohemia .	20,004	4,705,525	4,331,372	1,065,184	684,417	2,614,877	2,050
Moravia .	8,557	1,867,094	1,961,221	330,614	390,519	1,000,216	41,652
Silesia .	1,981	443,912	416,450	66,497	94,481	284,178	...
Galicia .	30,147	4,597,470	5,551,217	1,765,214	1,144,609	3,468,628	...
Buckowina .	4,014	456,920	445,505	270,406	217,730	832,524	...
Dalmatia .	4,923	404,499	244,154	48,177	1,254,521	475,592	120,078
Lombardo-Venetia	9,652	2,446,056	1,746,771	575,172	730,939	522,083	26,035
Hungary .	69,214	9,900,785	10,151,761	3,860,335	4,494,463	7,748,671	429,507
Woidwoy & Banat	11,549	876,009	2,501,698	480,713	886,457	669,117	75,269
Croatia & Slavonia	7,050	1,826,727	890,147	374,984	325,888	1,253,268	57,124
Transylvania .	11,549	1,064,922	2,161,345	1,575,635	913,775	3,563,511	46,989
Military Frontiers	23,360		1,865,835	793,333	787,632	1,621,636	48,144
Total .	247,955	34,438,999	35,854,995	13,785,989	14,569,318	31,864,873	1,091,984
English Acres			51,272,943	19,713,964	20,834,125	45,566,768	1,561,537

The chief towns of Austria, with their populations in 1857, are—Vienna, 476,222 ; Prague, 142,588 ; Pesth, 131,705 ; Venice, 118,172. The inhabitants of Austria are connected by no natural tie, except that of being under a common sovereign ; they differ in race, language, religion, as well as in manners, customs, and institutions. In 1857 the population consisted of 7,889,925 Germans ; 15,027,646 Slavonians ; 5,632,089 Italians ; 4,947,134 Magyars ; the rest being Jews, Gypsies, Greeks, Armenians, etc.

each. The Diet holds its sittings at Frankfurt on the Main. The contingent and reserve, amounted in 1863 to 734,599 men. The following table gives the area and population of the different states in 1861 :—

STATES.	Title.	Area.	Pop. 1861.	STATES.	Title.	Area.	Pop. 1861.
Austria	Empire.	75,132	12,802,944	Oldenburg & Knip- hausen	Grand Duchy.	2,421	295,242
Prussia	Kingdom.	71,734	14,138,804	Anhalt (Dessau-Co- then-Bernburg) ..	Duchy.	1006	181,824
Bavaria	"	29,370	4,689,837	Schwartzburg Son- dershausen	Principality	359	64,895
Saxony	"	5,772	2,225,249	Schwartzburg Ru- dolstadt	"	367	71,913
Hanover	"	14,769	1,888,970	Liechtenstein	"	53	7,150
Wurtemberg	"	7,632	1,729,708	Waldeck	"	461	58,604
Baden	Grand Duchy.	5,918	1,369,291	Reuss (elder branch)	"	145	42,130
Hesse	Electorate.	3,631	738,454	Reuss (younger branch)	"	448	88,360
Holstein and Lauen- burg	Grand Duchy.	3,237	856,907	Schauenburg Lippe ..	"	169	30,774
Luxemburg and Lim- burg	"	3,926	594,560	Lippe (Detmold) ..	"	437	108,513
Brunswick	Duchy.	1,841	421,088	Hesse-Homburg	Landgraviate.	106	26,817
Mecklenburg	"	1,527	282,400	Lubeck	Free City.	142	49,482
Schwerin	Grand Duchy.	5,102	548,449	Frankfort	"	38	87,518
Nassau	Duchy.	1,823	457,571	Bremen	"	74	98,575
Saxe-Weimar	Grand Duchy.	1,415	273,252	Hamburg	"	135	229,941
Saxe-Meiningen	Duchy.	967	172,341				
Saxe-Altenburg	"	510	137,883				
Saxe-Coburg-Gotha ..	"	769	159,431				
Mecklenburg Strelitz	Grand Duchy.	1,047	99,060				
				TOTAL		243,054	45,013,034

Agriculture.—In many parts of Germany, agriculture is in a very advanced state. Mecklenburg in particular and Holstein are noted for the excellence of their husbandry; and in Hanover, Brunswick, Bohemia, Saxony, and some parts of Prussia and Austria, it is scarcely inferior. Generally speaking, agriculture is the principal occupation of the inhabitants, particularly those of Bavaria, Wurtemberg, Baden, Hesse, Nassau, Hanover, Brunswick, Oldenburg, Prussia, Anhalt, Holstein, and Mecklenburg. In Saxony, the Saxon Duchies, Schwartzburg, Reuss, and some districts of Prussia, manufactures employ an equal, and in some cases even a greater number of the people. Wheat, rye, barley, and oats are the cereals most generally cultivated; but in some districts to these are added spelt, buck-wheat, millet, emmer (*Triticum dicoccum*), einkorn (*Triticum monococcum*), and maize. The potato is largely cultivated, not only for food but also for distillation. Beans, peas, vetches, and lentils are also largely grown; as is likewise the beet in certain districts for the production of sugar. Flax, hemp, and tobacco are cultivated, though, as regards the first two, not to so great an extent as formerly. The agricultural crops occupy about 61,000,000 acres; meadows, 16,000,000; gardens, 2,500,000; vineyards, 700,000; woods and forests, 41,000,000. The fruits of temperate climates are largely produced: apples, pears, cherries, and plums are everywhere common; and the more delicate fruits, as the peach and apricot, are found in the warmer districts. Vines are grown to a large extent in the S. and W., particularly along the Middle Rhine and the Lower Danube. The annual value of the wine produced is about £3,000,000. The forests are extensive, particularly on the hills and mountain-ranges, and on this account many of the latter have *wald* (wood) attached to their names. They consist chiefly of firs, pines, larches, beeches, and oaks. Wild animals abound all over Germany, among which are the boar, wolf, fox, bear, lynx, roe, stag, hare. The chamois and marmot are numerous on the Alps. Of domestic animals, the most common are horses, cattle, sheep, and swine. Westphalia and the districts bordering on the lowlands furnish excellent swine; and Saxony, Silesia, Bohemia, and Moravia rear the finest sheep. The finest breed of German horses is to be found in Mecklenburg and North Hanover. There are in Germany about 2,700,000 horses, 16,000,000 cattle, 25,000,000 sheep, and 5,600,000 swine.

Manufactures.—In many branches of industry the Germans have reached a high degree of excellence. The linens of Germany, particularly those of Bielefeld and Silesia, are highly esteemed. Of late years, the introduction of cotton and the high prices obtained for corn have tended greatly to lessen the cultivation of flax, which was formerly a principal staple of agricultural industry, and the linen

the following table

	Area.	Pop. 1861.
Prussia	2,421	295,242
Bavaria	1006	181,824
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classes, Lutheran and Reformed or Calvinistic, prevail in the north, while the Roman Catholics are the most numerous in the south.

Education.—Germany is in point of education in advance of every other country of Europe. Schools of different kinds have been established, and parents are compelled to send their children to the schools, unless it be shewn that they are otherwise receiving instruction. There are 24 universities in Germany, with 1697 professors and teachers, and about 17,600 students.

Duchies, late Danish.—These are Schleswig, Holstein, and Lauenburg, which formerly belonged to Denmark, but were taken possession of by the allied German forces in the war of 1863-4, and their possession afterwards confirmed by the peace of Vienna which followed. The total area is upwards of 7200 square miles, and the population in 1860 was 1,004,473. The duchy of Schleswig is of an oblong form, about 70 miles in length by from 36 to 56 in breadth, and has an area of about 3320 square miles. A range of hills traverses the duchy from N. to S., east of which are fruitful and well-cultivated fields, interspersed with patches of woodland, while to the west the ground gradually slopes into a plain covered with moors and marshes. A large part of the interior is dry and sandy. Holstein is much more productive than Schleswig, and has an area of 3,490 square miles. The soil along the coast is a rich alluvium, but in the interior it is lighter and in some degree sandy. The inhabitants are chiefly engaged in the rearing of cattle; and the horses, which are noted for their shape and spirit, are exported in large numbers to France, Germany, and Russia. Lauenburg extends along the N. bank of the Elbe above Hamburg, and has an area of 400 square miles. The surface in the N. and W. is flat, but in the S., along the Elbe, it assumes a hilly character. The soil is generally fertile, and the inhabitants are mostly engaged in agriculture. Holstein and Lauenburg formed part of the German Confederation, and the King of Denmark, as representing such, had a voice in the Diet; Schleswig was an integral portion of the Danish Kingdom.—See DENMARK.

AUSTRIA.

Austria, one of the largest and most important of the European states, is situated in Central and Southern Europe, and extends from 42° to 51° N. lat., and from 9° 30' to 26° 30' E. long. Its greatest length from W. to E. is about 800 miles, and its greatest breadth about 510 miles; area, 247,900 square miles, about 8000 square miles of Lombardy having been, by the treaty of Villafranca, taken from Austria, and ceded by France to Italy. On the N. it is bounded by Russia, Prussia, and Saxony; W. by Bavaria, Switzerland, and Italy; S. by Italy, the Adriatic and Turkey; and E. by Turkey and Russia.

Mountains.—The Austrian Empire presents every variety of surface, but the greater part of it is mountainous. Two extensive mountain systems overrun with their ramifications most parts of the empire. These are the Alps in the S.W., and the Carpathians in the N.E. The most mountainous districts are Tyrol, Styria, Carniola, Carinthia, and Dalmatia. In some regions the scenery is bold and romantic, and has been compared to that of Switzerland. Styria in particular bears a considerable resemblance to Switzerland, having, like that country, its cascades, glaciers, avalanches, and perpetual snows. The loftiest summit is Ortler-Spitz, in Tyrol, which attains the height of 12,810 feet. The mountains are frequently covered with vegetation, and cultivated to a considerable height. Between the mountain-ranges we frequently meet with valleys of considerable extent, particularly towards the south. On the banks of some of the principal rivers large plains occasionally occur. Hungary contains two very extensive plains, and in the south is the northern part of the great plain of the Po.

Rivers.—The most important river of Austria is the Danube, which drains

of the amount they might be made to do. The estimated number of acres arable, and in vineyards, meadows, woods, etc., in 1859 are given subsequently in the table of the population. The estimated produce of that year was, in English bushels, of wheat, 82,592,800; rye, 109,680,600; maize, 73,229,200; oats, 169,224,800; barley, 84,928,600; potatoes, 203,153,400; rice, 567,600 cwt. In 1859 there were 3,460,399 horses; 14,257,166 cattle; 23,781 mules and asses; 16,964,236 sheep; 1,527,825 goats; and 8,151,608 swine in the empire. In Styria, Illyria, and Tyrol the rearing of cattle forms the chief branch of agricultural industry. Hungary and Venice grow large crops of wheat, maize, and rye. The rearing of the silkworm is largely carried on in various parts. Hemp, flax, tobacco, hops, and saffron are grown. The vine is extensively cultivated in the central and southern parts of the empire; but the wine is of inferior quality, and is chiefly used for home consumption.

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Manufactures.—The manufactures have been making great progress in Austria since the peace of 1815. Cloth, merino shawls, printed cotton goods, and a great variety of articles of luxury, are produced in great excellence in and near Vienna. Vienna, Venice, and other towns of North Italy, furnish silk manufactures. Moravia, Silesia, and Bohemia have acquired a high reputation for the manufacture of glass and crystal wares, as well as linen and woollen goods. Styria and Carinthia are the chief seats of the iron and steel and other metallic manufactures. An immense quantity of jewellery, watches, etc., is produced in Vienna, Gratz, Venice, and Prague. The total annual value of the manufactures is about £120,000,000. The iron and steel manufactures amount to about £5400 annually; glass and crystal manufactures, £1,800,000; earthen and china wares, £1,150,000; chemical preparations, £5,500,000; linen goods, £13,100,000; woollen goods, £10,650,000; cotton goods, £8,000,000; silk goods, £600,000.

Commerce.—The heavy restrictions till very recently in force on foreign trade, together with the small extent of her sea-coast, limited the commerce of Austria almost entirely to internal traffic. Up to 1848 the Austrian tariff was the highest in Europe; and many articles of trade were entirely prohibited. Customs boundaries also existed between several of the provinces; but these were abolished in 1850. In 1853 farther facilities for trade were introduced. The construction of railways have also exercised a very beneficial influence upon its commerce. Austria has only about 500 miles of sea-coast, which extend along the N. and E. shores of the Adriatic, from the mouths of the Po on the W. to Cattaro on the E. The three commercial seaports are Venice, Trieste, and Fiumi. The harbours along the coast of Dalmatia are both numerous and commodious; but their trade is insignificant. In regard to foreign commerce, Trieste occupies the foremost place, from the existence of the Lloyd Company, established in 1833, and three years afterwards taken under government patronage. In 1862, 10,905 vessels, of 769,352 tons, entered, and 10,810 vessels, of 774,910 tons, left the port of Trieste. The number

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Religion.—The Roman Catholic is the established and predominant religion of the empire; but toleration is extended to other sects. The clergy are both numerous and powerful, although their wealth has been much diminished by the confiscations and secularisations of the Emperor Joseph II. (1765-90). The empire is ecclesiastically divided into 15 archbishoprics and 76 bishoprics. In 1857 there were 23,968,686 Roman Catholics; 3,536,689 united, and 2,921,639 disunited Greek Church; 1,218,831 Lutherans; 1,963,785 Calvinists; 50,870 Unitarians; and 1,049,871 Jews.

Education.—Education has recently been making rapid advances in Austria. The law requires that an elementary school be established in every village; and that every child, between the ages of six and twelve, shall be educated either in the school or at home. In 1857 there were 3,732,862 children attending the various educational institutions of the empire. Of these, the number attending the superior institutions, universities, etc., was 23,128; middle schools, 72,646; military schools, 7075; other schools for boys, 11,334; for girls, 23,463; mixed, 1696; national schools, 3,593,504.

Government, etc.—The supreme and absolute power, whether legislative, judicial, or executive, is vested in the Emperor. He is assisted by a council of twelve members, with six administrative boards for the several departments of home and foreign affairs, justice, finance, commerce, and religion and education. There is a house of lords composed of 109 members, being princes of the imperial house, chiefs of the highest noble families, archbishops, bishops, and certain nominated members. There is also a house of representatives, consisting of 343 members. The crown is hereditary in the order of primogeniture in the male, failing which, in the female line. The budget for 1864 gives the ordinary revenue at £52,167,709, the extraordinary at £5,939,647; the ordinary expenditure at £51,250,071, the extraordinary at £10,211,270. The public debt in 1862 amounted to £252,671,864. The active army consists of 185,182 infantry; 39,188 cavalry; 27,661 artillery; besides 8932 engineers; a pioneer corps of 12,862; and a gendarmerie of 10,500 men. The navy consists of 117 vessels of various kinds, carrying in all 1084 guns.

PRUSSIA.

The kingdom of Prussia, exclusive of some small detached portions, is composed of two large, unequal, and perfectly distinct tracts of country about 40 miles apart, and separated from each other by Brunswick, Hanover, and the electorate of Hesse. The eastern and larger portion extends from the Baltic and Russian frontier towards

the centre of Germany. It lies between lat. $49^{\circ} 40'$ and $55^{\circ} 50'$ N., and long $9^{\circ} 50'$ and $22^{\circ} 50'$ E., and is bounded on the N. by the Baltic; W. by Hanover, Brunswick, Mecklenburg, and Electoral Hesse; S. by Austria and Saxony; and E. by Russia. The western portion comprehends Westphalia and Rhenish Prussia, and extends on both sides of the Rhine, between lat. $49^{\circ} 5'$ and $52^{\circ} 15'$ N. and long. 6° and $9^{\circ} 30'$ E. It is surrounded by Holland, Belgium, France, Hanover, and other German states.

Surface.—The surface of Prussia is generally flat, the greater part of it belonging to the great plain of Europe. The eastern portion slopes almost imperceptibly from the southern frontier towards the Baltic, the shore of which is low and sandy. There are no mountains except in the S.W., where portions of the Hartz Mountains and the Thüringerwald traverse the province of Saxony; and on the S.E. frontier, where the Riesengebirge or Giant Mountains extend along the S. border of Silesia. Ranges of elevations occur in other parts, but they nowhere assume the character of mountains. The western portion of the state is divided into two parts by the Rhine. Each of these consists of a table-land and a low plain. The table-lands are of similar elevation, being in the S.E. about 2000 feet high, but decreasing to about 1600 feet in the central parts. The N. and W. portions are low and flat. The Rhine between the two table-lands flows through a deep narrow valley noted for its picturesque beauties.

Rivers and Lakes.—Prussia is extremely well watered by rivers and streams. The principal rivers are the Rhine, Elbe, Oder, Vistula, Niemen, Pregel, Wartha, Moselle, Ems, and Spree. The Rhine, which intersects the western portion of the state, is navigable for its entire length in the territory, as is also its affluent the Moselle. The Elbe and Vistula, rivers of the eastern portion, are likewise navigable for their entire length in Prussia. The Oder is navigable for barges as far as Ratibor in S. Silesia, and the Pregel and Niemen are both navigable to a considerable distance. The navigable rivers of Prussia are numerous, owing to the flatness of the country through which they flow. On the coasts of the Baltic are several very large lagoons or Haffs, as the Curische Haff, the Frische Haff, and the Stettiner Haff, or the Great Haff, at the mouth of the Oder. There are an immense number of lakes in Prussia, generally of small size, and chiefly in the N. and E. provinces.

Climate.—The climate of Prussia varies considerably in the different parts. In Western Prussia the mean annual temperature is 49.5° Fahr., the mean of summer being 63° , and of winter 35° ; in Central Prussia the mean annual is 48° , mean summer 64° , mean winter 33° ; and in Eastern Prussia the mean annual is 43° , mean summer 61° , and mean winter 26° . Along the Baltic it is usually cold and humid, particularly towards the E., where the winters are long and severe.

Agriculture.—The soil is generally good, and in some parts of great fertility, but there are also extensive tracts of heath, moor, and loose barren sand. Agriculture forms the principal pursuit of the inhabitants, and it is generally conducted with great care. There are almost 2,000,000 farms in the kingdom, mostly of small size, one-half being under 5 morgens, or 3.15 English acres, and only one and a half per cent of them being more than 189 acres. The distribution of the soil is given in a subsequent table. The productions of the principal crops in imperial quarters were, according to a recent return—Wheat, 3,674,063; rye, 12,020,250; barley, 3,600,000; oats, 14,218,125; potatoes, 52,593,750. There were in 1859, 39,180 acres of vineyards, chiefly in the Rhine territory, and the wine produced in that year amounted to 6,369,250 imperial gallons. In 1858 there were 1,622,400 horses, 7677 mules and asses, 5,527,402 horned cattle, 15,374,717 sheep, 667,145 goats, and 2,589,371 swine in the kingdom.

Minerals.—The great mining districts of Prussia are Rhenish Prussia, Westphalia, Saxony, and Silesia. Here are found iron, coal, peat, zinc, copper, tin, antimony, arsenic, cobalt, etc. In 1859 the number of persons employed in the

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is accorded to the other sects, and Christians of all denominations are equally admissible to public offices. In 1861 there were 11,298,294 Protestants, 6,906,988 Roman Catholics, 254,785 Jews, 16,233 Mennonites, and 13,716 belonging to the Greek Church. The Prussian system of national education is considered the most complete in Europe. Attendance at school is enforced by law on all between the ages of five and fourteen, except they are otherwise receiving instruction. In 1858 there were 24,923 primary schools, with 33,932 teachers and 2,719,072 scholars; 708 middle schools, with 2778 teachers and 96,139 scholars; 101 high town schools, with 911 teachers and 22,940 scholars; 35 preparatory gymnasia, with 226 teachers and 3346 scholars; and 134 gymnasia, with 1875 teachers and 38,700 scholars. Besides these, the universities of Berlin, Bonn, Breslau, Halle, Greifswald, Königsberg, and the Academy of Münster, had 4765 students. The disjointed and naturally defenceless character of the Prussian dominions renders a large military force necessary. Every male subject between the ages of 20 and 25 is obliged to serve for three years in the regular army; from 26 to 32, he belongs to the first ban of the *Landwehr* or militia; and from 32 to 39, to the second ban of the *Landwehr*. The first ban is exercised from two to four weeks annually; the second ban is seldom exercised, and only for a limited period. The *Landstrum*, or levy in mass, consists of all males between 17 and 50 not in the regular army or *Landwehr*, but this force is only called out in case of invasion. The Prussian army, on the peace footing, consists of about 211,000 men in the regular army, and 4000 in the active *Landwehr*, besides about 8000 officers. On the war footing the army consists of 255,599 infantry, 37,561 cavalry, 27,918 artillery, and 5500 pioneers; besides a garrison force of 277,889 men. The navy consists of 3 frigates, 3 corvettes, having in all 321 guns. The total revenue for 1863 was estimated at £20,711,623; the expenditure £21,976,623; the public debt being £40,499,578.

Population.—Prussia is divided into 9 provinces, 25 governments, and 335 circles. In 1816 it contained 10,169,899 inhabitants; in 1825, 12,075,657; in 1846, 16,112,948; in 1855, 17,202,013; in 1858, 17,739,913; and in 1861, 18,491,220, as in following table, which also gives the distribution of productive land in the several provinces in English acres:—

PROVINCES.	Area in Eng. Sq. Miles.	Population in 1861.	Arable.	Wood.	Pasture.	Meadows.	Gardens and Vineyards.
East Prussia . . .	14,970	2,866,866	6,930,980	2,253,455	1,391,708	1,564,227	204,241
West Prussia . . .	9,995						
Posen	11,366	1,485,550	3,649,804	1,378,508	507,690	515,515	108,302
Brandenburg . . .	15,460	1,389,739	4,067,639	2,186,231	622,539	797,234	96,203
Pomerania	12,224	3,390,695	3,474,252	1,359,991	1,068,906	612,699	56,863
Silesia	15,729	2,467,759	4,181,770	2,189,446	202,722	540,717	125,897
Saxony	9,760	1,976,417	3,194,572	940,585	373,450	401,942	66,707
Westphalia	7,896	1,618,065	1,937,223	1,274,020	569,224	343,782	80,268
Rhine Province, &c.	10,763	3,296,129	2,733,554	1,922,905	691,162	498,325	154,923
TOTAL	108,163	18,491,220	30,169,794	13,505,141	5,427,401	5,274,441	893,404

The population of Berlin, the capital, in 1861, was 524,945; of Breslau, 138,651; of Cologne, 113,083; Königsberg, 87,092; Magdeburg, 78,665; Dantzic, 72,280; and Aix-la-chapelle, 58,553.

SWITZERLAND.

Switzerland is an inland country of Europe, surrounded by France, Germany, and Italy, and lying between 45° 50' and 47° 50' N. latitude, and 5° 55' and 10° 30' E. longitude. It is about 210 miles in length from E. to W., by 140 in breadth.

parts, and mines of lead, copper, and zinc are wrought in the Jura Mountains. Coal is found in the northern parts, and turf is abundant in the marshy districts.

Manufactures, etc.—Switzerland has recently been progressing in various branches of manufacture. The chief of these are woollen, linen, and cotton goods, silk, leather, watches, and jewellery. The cotton manufacture employs about 90,000 hands; the silk, 60,000; linen, 10,000; watches and jewellery, 30,000; woollens, leather, paper, and tobacco, 10,000. The chief seats of the cotton manufacture are Zurich, Aargau, and St. Gall; of the woollen, Zurich, Glarus, and Solothurn; and of the linen, Bern, Zurich, and St. Gall. The silk manufacture has of late made rapid progress. Zurich is the seat of the broad or garment silk manufacture, and Basle of the narrow or riband branch. There are 8000 or 9000 looms generally at work in Basle, producing ribands to the annual value of £1,500,000. At Zurich the number of looms is probably nearly the same, but the quantity produced is less, as many of the weavers are partly employed in agriculture. Indeed, except in the larger towns, the manufactures of Switzerland are mostly domestic, being engaged in only in winter, or when agricultural or pastoral pursuits do not demand attention. The trade of Switzerland is considerable. In 1862 the import duties amounted to £305,667; export, £16,616; and transit, £1804. The chief exports are woollen, cotton, linen, and silk goods, lace, watches, jewellery, cattle, cheese, and wine; imports—wheat, salt, leather, raw cotton, hemp, flax, and colonial produce. Switzerland also enjoys a large share of the transit trade between Germany and Italy, Austria and France. The roads, which are maintained by the cantonal government, are almost everywhere in good order. In 1860 there were 660 miles of railway in operation.

Population, etc.—The Swiss Confederation consists of twenty-two cantons, which, with their areas and populations in 1860, are as follows:—

CANTONS.	Area in English Sq. miles.	Population in 1860.	CANTONS.	Area in English Sq. miles.	Population in 1860.
Aargau	487	194,208	Solothurn . . .	253	69,263
Appenzell . . .	150	60,431	St. Gall	751	180,411
Basle	183	92,265	Tessin	1,032	116,343
Bern	2558	467,141	Thurgau	266	90,080
Freyburg	551	105,523	Unterwalden . .	254	24,902
Geneva	90	82,876	Uri	418	14,741
Glarus	274	33,363	Valais	1,650	90,792
Grisons	2966	90,713	Vaud	1,179	213,157
Lucerne	573	130,504	Zug	84	19,608
Neuchâtel	278	87,369	Zurich	683	266,265
Schaffhausen . . .	113	35,500			
Schweitz	335	45,039	TOTAL	15,128	2,510,494

The federal assembly consists of two divisions, a national council and a senate. The national council is composed of 120 members, being one for every 20,000 inhabitants in each canton, elected triennially. The senate consists of forty-four members, two for each canton. The federal assembly chooses from among the citizens eligible to the national council seven members to compose the federal council, which is the ministry of the administration, and is elected for three years. The federal tribunal, also appointed for three years by the federal assembly, consists of eleven members and eleven substitutes, and decides in all civil matters between the cantons. The federal city is Bern. In its internal administration each canton is independent. The federal army is composed—1st, Of the regular army (*Bundesauszug*), composed of men from 20 to 34 years of age, in the proportion of three per cent of the population; 2d, The reserve, composed of men from 34 to 40 years of age, in the proportion of 1½ per cent of the population; and 3d, The Landwehr, which includes all men able to bear arms not in the regular army or reserve under 44 years of age. The regular army consists of 82,280, and the reserve of 47,781

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past Leyden to the North Sea. The Meuse, or Maas, enters Holland above Eysden, in Limburg, and after uniting with the Waal, near Gorcum, divides into several branches, forming numerous islands, and eventually falls into the North Sea by several mouths. The Scheldt enters Holland below Antwerp, and divides into two branches, the East and West Scheldt, forming the islands of North and South Beveland and Walcheren. The West Scheldt falls into the Sea at Flushing, the East Scheldt between the islands of North Beveland and Schouwen. The inundations which from time to time have taken place, notwithstanding every precaution, have been the means of forming several extensive lakes. The Haarlem Meer, which has recently been drained, but which formerly had a circumference of thirty-three miles, was formed in this manner in the sixteenth century. The Zuyder Zee, an extensive arm of the sea, occupying an area of about 1200 square miles, was formed by successive inundations in the course of the thirteenth century ; and the Dollart was formed in the same manner.

Climate.—The climate of Holland is in winter much colder than that of England, and the waters are frequently frozen over for three months in the year. The mean annual temperature is about 47° Fahr., but it is sometimes as low as 23° below zero, and sometimes as high as 102°. The climate generally is variable, and is very moist, particularly in the western provinces. Strong winds prevail, and tempests are frequent in winter and spring.

Productions.—The most fertile provinces are those of the south. Although much land has been reclaimed of late years, there are still extensive tracts of it remaining uncultivated. In the table of the population will be given the extent of arable and uncultivated lands. In 1859 the produce of the different crops in English bushels was—Wheat, 4,158,260 ; rye, 6,996,752 ; barley, 3,248,530 ; oats, 6,619,406 ; buck-wheat, 3,131,521 ; peas, 454,088 ; beans, 1,835,236 ; potatoes, 30,931,687 ; besides which there were 34,809 acres in flax, 74,251 acres in turnips, and 4936 acres in tobacco. In Gelderland there are large plantations of apple, pear, cherry, and other fruit trees. Tulips and hyacinths are extensively cultivated in the neighbourhood of Haarlem in fields of several acres each. Pulse and garden vegetables are everywhere raised in abundance, as also woad and madder. Flax is largely cultivated in the south, especially in the neighbourhood of Dort. The rearing of cattle, however, and dairy husbandry, are more attended to than agriculture. Butter and cheese of the best quality are largely exported. In North and South Holland, Groningen, and Utrecht, about 140,000,000 lbs. of cheese (value £1,800,000) are made annually, of which the home consumption does not exceed one-twentieth. The value of butter annually made is about £2,000,000, of which about one-tenth is consumed in the country. In 1860 there were 243,454 horses, 1,287,538 cattle, 865,728 sheep, 114,903 goats, and 276,586 swine. The soil being almost everywhere alluvial, Holland possesses little, if any, mineral wealth. Some bog-iron is found, but no other metal. Extensive beds of peat, however, are common. Besides its abundant means of communication by rivers and canals, Holland also possesses excellent roads. These often extend for miles along the summits of the dykes, and thus command extensive views. The roads and canals are usually lined with willows and other trees, which afford an agreeable shade, and at the same time improve the landscape. In 1863 there were 266 miles of railway in operation.

Manufactures.—The manufacture of linen and cotton goods is widely extended over the country. The silk manufacture has been long carried on at Haarlem and Amsterdam. The principal seat of the woollen manufacture is Tilburg, where there are sixty-one establishments, employing 3300 persons. Shipbuilding is a considerable branch of industry. The manufacture of bricks and tiles is necessarily of importance in a country where scarcely any stone is to be met with, and hence there are 332 of these establishments. Among its other manufactures are tobacco, earthenware, sugar, gin (324 distilleries), beer, paper, shoes, and machinery. Amsterdam enjoys a monopoly in diamond cutting, which employs about 700

but there are also extensive tracts of heath, moor, and loose barren sand. Agriculture forms the principal pursuit of the inhabitants, and it is generally conducted with great care. There are almost 2,000,000 farms in the kingdom, mostly of small size, one-half being under 5 morgens, or 3.15 English acres, and only one and a half per cent of them being more than 189 acres. The distribution of the soil is given in a subsequent table. The productions of the principal crops in imperial quarters were, according to a recent return—Wheat, 3,674,063; rye, 12,020,250; barley, 3,600,000; oats, 14,218,125; potatoes, 52,593,750. There were in 1859, 39,180 acres of vineyards, chiefly in the Rhine territory, and the wine produced in that year amounted to 6,369,250 imperial gallons. In 1858 there were 1,622,400 horses, 7677 mules and asses, 5,527,402 horned cattle, 15,374,717 sheep, 667,145 goats, and 2,589,371 swine in the kingdom.

Minerals.—The great mining districts of Prussia are Rhenish Prussia, Westphalia, Saxony, and Silesia. Here are found iron, coal, peat, zinc, copper, tin, antimony, arsenic, cobalt, etc. In 1859 the number of persons employed in the mines was 108,655, and the value of the various products £4,633,658. The number of persons employed in the smelting works, foundries, etc., was 54,491, and the value of the produce £9,546,383. In 1860, 53,579,461 tons of coal were produced, 2,355,523 tons of iron ore, 6,071,916 cwt. of zinc ore, 1,666,412 cwt. copper ore, and 894,432 cwt. lead ore.

Manufactures.—Prussia has recently made great progress in various branches of manufacture, especially in those of linen, woollen, and cotton goods. Saxony, Silesia, and Rhenish Prussia are the great manufacturing districts. In 1858 there were 1320 wool-spinning factories, having 660,025 spindles, and employing 16,279 hands; 127 cotton-spinning factories, with 333,677 spindles and 6933 hands; 13 flax-spinning factories, with 74,903 spindles and 4304 hands; and 8 tow factories, having 14,572 spindles and 913 hands. There were also employed in weaving silk, 36,204 looms, with 40,366 hands; cotton, 76,269 looms, with 76,110 hands; linen, 45,659 looms, with 45,941 hands; woollen, 30,019 looms, with 34,170 hands. A great number of persons are employed in working the metals. About 12,000 persons are employed in the manufacture of tobacco, 15,000 in that of sugar from the beet-root, 13,000 in brewing, and 15,000 in distilling.

Commerce.—Prussia has about 350 miles of coast along the Baltic, on and near which the chief commercial towns are—Memel, Pillau, Königsberg, Dantzic, Swinemunde, Stettin, and Stralsund. In 1862, 11,963 vessels, of 2,009,816 tons, entered; and 12,138 vessels, of 1,883,338 tons, left the various Prussian ports. The principal exports are the productions of the soil and the manufactures of the country; the imports are sugar, coffee, tea, spices, cotton, silk, tobacco, dye-stuffs, etc. A great part of the trade of Prussia is carried on overland with Russia and the German States.

Internal Communication.—Prussia possesses a great number of navigable rivers, many of which, like the Elbe, Oder, and Vistula, are connected together by canals. Since 1815 large sums have been expended in the construction and improvement of the roads, and there are now 8320 miles of highways, three-fourths of which have been constructed since 1815. The total length of the railways in operation in 1861 was 3055 miles.

Government, Education, etc.—The government is a hereditary monarchy in the male line. The sovereign exercised absolute power till 1847, when a representative constitution was granted; and in 1848 farther concessions were made, establishing the freedom of the press, the right of public meeting, independence of judges, etc.; but not a few of these have since been virtually recalled. The legislative power is vested in the king and two representative assemblies, the one consisting of princes of the blood-royal, nobles, members named by the king, and members elected by the wealthier classes—in all, about 180; the other of 350 members, elected by universal suffrage. The majority of the people are Calvinists; but the fullest liberty

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SWITZERLAND.

Switzerland is an inland country of Europe, surrounded by France, Germany, and Italy, and lying between $45^{\circ} 50'$ and $47^{\circ} 50'$ N. latitude, and $5^{\circ} 55'$ and $10^{\circ} 30'$ E. longitude. It is about 210 miles in length from E. to W., by 140 in breadth, and has an area of about 15,468 English square miles.

Surface, etc.—Switzerland, as is well known, is characterised by the sublime beauty of its scenery. The surface presents every variety of aspect. Mountains, with their summits covered with perpetual snow, look down upon vales of vineyards and corn-fields ; while glaciers, avalanches, cataracts, craggy precipices, and deep chasms, all give variety and beauty to the scene. The country belongs to the region of the central Alps, the St. Gothard forming a centre or nucleus from which lofty ranges of mountains radiate in every direction. The southern portion is the most mountainous, whence the surface slopes gradually towards the north. The Jura mountains extend along the N.W. borders ; and between these and the Alps is a large plain from 1500 to 2000 feet above the level of the sea. The valleys, though seldom less than 2000 feet above the level of the sea, are remarkable for fertility and beauty, and form a striking contrast to the rugged heights by which they are surrounded. Several important rivers of Europe, as the Rhine, Rhone, Ticino, and Inn, take their rise in Switzerland, but do not attain any great size within the territory. The principal of its other rivers are the Aar, Thur, and Emmen. The lakes add much to the beauty of the landscape, and in no other country of Europe are they so numerous, with the exception of Sweden. The principal are the Lakes of Geneva, Constance, Lucerne, Brienz, Thun, Neufchatel, Wallenstadt, Zurich, Zug, and portions of Lakes Maggiore and Lugano. Most of these are of large extent, and are traversed by steam-boats. The climate may be said to vary from the cold of Lapland to the heat of Italy or Spain ; it is, however, on the whole, more severe than the position of the country would lead one to expect. In Geneva the mean temperature of the year is $52^{\circ} 7'$, of winter 34° , of summer 70° ; and the annual fall of rain 29 inches. Some of the deep and narrow valleys are oppressively hot and insalubrious.

Productions.—On account of the differences of climate, the vegetable productions are very various. The fig and the grape ripen at the foot of a mountain whose summit is covered with perpetual snow. The country is more pastoral than agricultural, and cattle, sheep, and goats constitute the chief wealth of the population. There are about 850,000 cattle, 105,000 horses, 470,000 sheep, 347,000 goats, and 320,000 swine in the country. The value of these is estimated at about £6,000,000. The distribution of the land is estimated as follows :—Arable, 11 per cent ; forests, 17 per cent ; alpine and pasture land, 20 per cent ; meadow, 20 per cent ; vineyards, 1 per cent ; and uncultivated land, water, roads, and dwellings, 31. The quantity of grain produced is not nearly sufficient to meet the wants of the people. The chief agricultural productions are wheat, barley, rye, potatoes, flax, and hemp. The cultivation of the vine is in some parts an important branch of industry. The forests abound with game, and the rivers and lakes supply excellent fish. On the mountains are the ibex and chamois. Switzerland is less rich in mineral productions than might be expected from so mountainous a country. Iron is found in various

The national council is composed of 120 members, being one for every 20,000 inhabitants in each canton, elected triennially. The senate consists of forty-four members, two for each canton. The federal assembly chooses from among the citizens eligible to the national council seven members to compose the federal council, which is the ministry of the administration, and is elected for three years. The federal tribunal, also appointed for three years by the federal assembly, consists of eleven members and eleven substitutes, and decides in all civil matters between the cantons. The federal city is Bern. In its internal administration each canton is independent. The federal army is composed—1st, Of the regular army (*Bundesauszug*), composed of men from 20 to 34 years of age, in the proportion of three per cent of the population; 2d, The reserve, composed of men from 34 to 40 years of age, in the proportion of 1½ per cent of the population; and 3d, The Landwehr, which includes all men able to bear arms not in the regular army or reserve under 44 years of age. The regular army consists of 82,280, and the reserve of 47,781 men. The budget for 1862 estimated the income and expenditure at £796,466 and £771,441. About two-thirds of the people are Calvinists, but to all religious sects the greatest liberty is accorded. Education is very generally diffused. There are three universities, at Basle, Bern, and Zurich.

HOLLAND.

Holland, or the Netherlands, a kingdom of Western Europe, is situated along the shores of the German Ocean, between lat. 50° 44' and 53° 34' N., and long. 3° 30' and 7° 10' E. It is bounded on the N. and W. by the German Ocean, S. by Belgium, and E. by Germany. That portion of Luxemburg which the king of Holland possesses, with the title of Grand Duke, as part of the German Confederation, is not comprised within the above boundaries, being detached from the Dutch dominions, and surrounded by those of Prussia, Belgium, and France. Holland proper comprises the ancient republic of the Seven United Provinces, with certain portions of the duchy of Limburg, and has an area of 12,586 English square miles.

Surface.—Holland forms the W. extremity of the great plain of Europe. Its surface is perfectly flat, with the exception of some low hills that traverse the provinces of Gelderland, Overijssel, and Utrecht. The land has been formed for the most part of the deposits of the rivers which flow through it. These have, as far as possible, been confined by embankments within narrow channels, and numerous canals have been formed to carry off the superfluous waters, and to serve as means of internal communication. The land thus acquired is nowhere much above the level of the sea, and is in many parts considerably below it. Hence, a great part of its coast has to be protected by enormous artificial dykes, formed partly of huge blocks of granite brought from Norway, and partly of mud and clay with wicker-work. The entire cost of the defences against inundation, including dykes, sluices, drawbridges, and hydraulic works of every kind, is estimated at not less than £300,000,000. The principal rivers are the Rhine, Meuse, and Scheldt. The first of these enters Holland at Lobith, a little below Emmerich, where it is 2300 feet broad, and then divides into two branches, the southern one of which, called the Waal, flows westward for about 45 miles, and joins the Meuse near Gorcum. The other branch, which retains the name of Rhine, flows N.W. for 6 miles to Westervoort, where it again divides; one branch, the New Yssel, flows N. for about 65 miles to the Zuyder Zee; the other branch flows W. for about 30 miles to Wykby-Durstede, where it again divides. The Lek branch flows westward for 35 miles, and joins the Meuse 7 miles E. of Rotterdam, while the Kromme Rijn flows N.W. to Utrecht, where a fourth division takes place, the right branch, called the Vecht, flowing N.W. to the Zuyder Zee, the left, called the Old Rhine, flowing W.

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Extensive beds of peat, however, are common. Besides its abundant means of communication by rivers and canals, Holland also possesses excellent roads. These often extend for miles along the summits of the dykes, and thus command extensive views. The roads and canals are usually lined with willows and other trees, which afford an agreeable shade, and at the same time improve the landscape. In 1863 there were 266 miles of railway in operation.

Manufactures.—The manufacture of linen and cotton goods is widely extended over the country. The silk manufacture has been long carried on at Haarlem and Amsterdam. The principal seat of the woollen manufacture is Tilburg, where there are sixty-one establishments, employing 3300 persons. Shipbuilding is a considerable branch of industry. The manufacture of bricks and tiles is necessarily of importance in a country where scarcely any stone is to be met with, and hence there are 332 of these establishments. Among its other manufactures are tobacco, earthenware, sugar, gin (324 distilleries), beer, paper, shoes, and machinery. Amsterdam enjoys a monopoly in diamond cutting, which employs about 700 persons. The fisheries of Holland, which were at one time the most important in the world, are now comparatively insignificant.

Commerce.—In the seventeenth century Holland was the great commercial centre of Europe, and it is estimated that at one time nearly one-half of the shipping of Europe belonged to it. Its commerce declined considerably in the early part of the eighteenth century; and from 1794 to 1814, when the country was in the hands of the French, it was totally annihilated. In 1861 the total value of the imports was £39,873,752, and of the exports, £34,095,358. Nearly a fourth of its export and import trade is with great Britain; the exports to Britain (1862) being £7,863,031, the imports £10,641,104. Butter and cheese stand high among its exports; in 1861, 17,761 tons of the former, and 28,513 of the latter were exported. In 1862, 8361 vessels, of 1,695,212 tons, entered, and 4,872, of 1,108,359 tons, left the various ports of the kingdom. The merchant fleet of Holland in 1862 consisted of 2332 vessels of 286,217 tons burden.

Population.—The following table gives the area, in English acres, of each of the provinces of the kingdom, with their distribution as in 1860, and populations in 1862. Luxemburg, which is not included, has an area of 975 square miles, and contained in 1862, 202,313 inhabitants.

PROVINCES.	Population in 1862.	Total Area.	Arable.	Pasture.	Woods.	Waste.
North Brabant . . .	414,665	1,270,000	286,700	262,000	154,200	378,000
Gelderland . . .	411,947	1,260,000	267,000	558,500	169,500	327,000
South Holland . . .	642,688	750,000	136,000	432,500	37,500	24,750
North Holland . . .	554,221	650,000	74,200	370,700	17,300	74,250
Zeeland . . .	172,249	410,000	180,500	163,000	9,200	9,850
Utrecht . . .	165,681	340,000	59,300	175,500	38,000	29,600
Friesland . . .	279,154	800,000	116,100	496,800	19,500	61,900
Overijssel . . .	241,835	680,000	133,200	262,000	36,800	331,200
Groningen . . .	214,425	580,000	207,600	230,000	3,200	74,250
Drenthe . . .	100,506	650,000	69,200	116,100	12,400	247,200
Limburg . . .	218,775	550,000	192,700	101,100	57,800	189,000
TOTAL . . .	3,416,146	7,950,000	1,722,500	2,968,200	555,400	1,747,000

The principal towns, with their populations in 1862, are—Amsterdam, 263,204; Rotterdam, 116,403; Hague, 82,620; Utrecht, 55,541; Leyden, 37,339; Groningen, 36,192.

Government, etc.—The government is a constitutional representative monarchy. The crown is hereditary in the male and female line. The executive power is vested in the king; the legislative in the king and the States-general. The States-general is composed of two chambers, the one consisting of 39 members, elected for



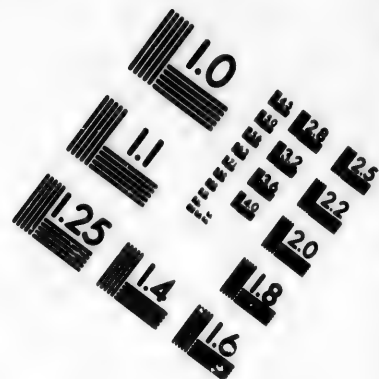
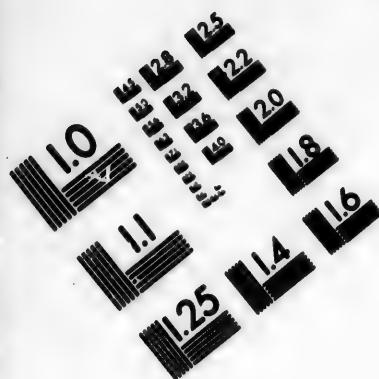
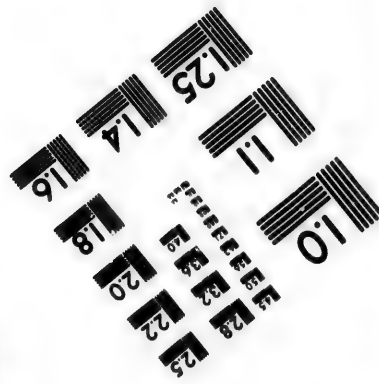
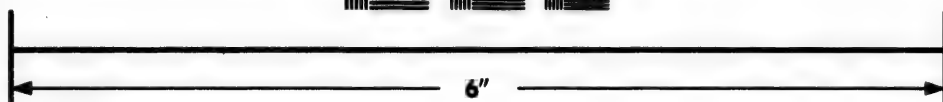
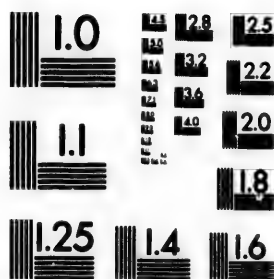


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nine years by the several provincial states, the other of 68 members, nominated for four years by 38 electoral districts, each sending one, two, or more members, according to its population. The council of state consists of fourteen members appointed by the king, as are also the ministers or heads of the departments of administration. Each of the provinces has also its legislative and administrative councils, called the provincial states. The established religion is Calvinism, but other religions are tolerated, and state offices are equally open to all. In 1859 there were 1,942,387 Calvinists, 64,539 Lutherans, 1,234,486 Roman Catholics, and 63,890 Jews. There are three universities in Holland, at Leyden, Utrecht, and Groningen, having in all about 1400 students. Besides these, there are numerous primary and infant schools, private boarding-schools, evening and Sunday schools, Latin schools, and gymnasia. About one-seventh of the entire population is at school. The budget for 1861 estimated the national income and expenditure at £7,268,700 and £7,200,000 respectively. The national debt in 1862 amounted to £85,779,715. In that year the Dutch army consisted of 60,962 men and officers; the navy of 145 vessels of all kinds, with 1780 guns.

BELGIUM.

Immediately S. of Holland, and having on the other sides Germany, France, and the North Sea, is the kingdom of Belgium, between lat. $49^{\circ} 27'$ and $51^{\circ} 30'$ N., and long. $2^{\circ} 34'$ and $6^{\circ} 4'$ E. It is somewhat in the form of a triangle, the longest side of which adjoins France. Its greatest length from N.W. to S.E. is 174, and its greatest breadth from N. to S. 105 miles; area, 11,373 English square miles.

Surface.—The surface is generally flat, having few elevations, and these rarely exceeding 2000 feet in height. They are principally to be found in the E. and S.E. parts of the kingdom, the N. and N.W. parts bearing a considerable resemblance to Holland. The provinces of Liege, Luxemburg, and Namur are the most mountainous. In the provinces bordering upon the sea the land is sometimes so low as to require to be protected from inundation by dykes. Some parts along the banks of rivers require to be similarly protected. The principal rivers are the Scheldt, Meuse, and Yzer. The Scheldt flows generally in a S.W. and N.E. direction, and is navigable for its entire length in Belgium, about 108 miles. The Meuse has a length in Belgium of 115 miles, for the whole of which it is navigable. The small river Yzer, which falls into the sea at Nieuport, is navigable for 26 miles. The chief affluents of the Scheldt are the Ruppel, formed by the junction of the Dyle and Nethe; the Demer, an affluent of the Dyle; the Dender, Darne, and Lys. The affluents of the Meuse are the Ourthe, with its tributaries the Ambleve and Vesdre, and the Sambre.

Climate and Productions.—The climate is more temperate and salubrious than that of Holland, and is considered to very much resemble that of England. In the S.E. parts the atmosphere is more pure and bracing than in the lower parts towards the N.W., where it is frequently damp and hazy. Frost rarely appears before the middle of October, or lasts longer than the middle of April. The mean annual temperature at Brussels is 50.3° Fahr.; the annual fall of rain 27.9 inches. Agriculture has made rapid progress in Belgium since 1830, and affords employment to about one-fourth of the entire population. About 6,500,000 acres of land are under cultivation, chiefly in small holdings, the majority of which do not exceed two and a half acres in extent. The agriculturists are generally averse to the introduction of improvements, but the land is cultivated with great care, and is very productive. The estimated produce of 1860, in imperial quarters was—Wheat, 2,460,203; rye, 2,170,254; potatoes, 6,823,607. Among its other productions are flax, hemp, hops, tobacco, madder, beet, chicory, peas, beans, and turnips. A considerable part of Belgium is occupied by forests, especially in the provinces of Luxemburg, Namur, and Liege.

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of representatives consists of 108 members elected by the people for four years. Both houses meet annually in the month of November, and sit usually for six weeks. The executive is vested in the king, assisted by six responsible ministers. Each province is under a governor chosen directly by the king, and a provincial council elected by the people. Trial by jury is established ; the press is free ; and punishment by death abolished. Not only is the fullest liberty accorded to all religious sects, but the ministers of each are paid out of the public treasury. There are about 4,600,000 Roman Catholics, 7600 Protestants, and 1400 Jews. The educational institutions are in a very efficient state, but it is complained that they are not sufficiently taken advantage of, attendance not being compulsory. The schools are open to all, and gratuitous instruction is provided for all those who may not otherwise have the means of acquiring it. There are four universities, of Ghent, Liege, Brussels, and Lorraine. The budget of 1862 estimates the revenue and expenditure at £6,128,579 and £5,807,055 respectively. The national debt amounted in 1862 to 29,544,300. The army consists of 56,550 infantry, 8202 cavalry and gendarmerie, 6700 artillery, and 2266 engineers, etc. ; in all, 73,718 men and 10,690 horses. The navy is insignificant, consisting only of two or three small ships.

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The Danish kingdom (exclusive of the duchies of Schleswig, Holstein, and Lauenburg, which now belong to Germany) comprehends the peninsula of Jutland, the islands of Zeeland, Fühnen, Laaland, and about 200 larger and smaller adjacent islands in the North Sea and the Baltic. The coasts are deeply indented by innumerable gulfs, bays, and inlets. Denmark lies between N. lat. 54° 35" and 57° 44' 52", and with the exception of the island of Bornholm, which is between E. long. 14° 42' and 15° 10', between E. long. 7° 37' 22" and 12° 34'. The peninsula of Jutland is about 180 miles in length by about 80 in breadth, and has an area of 9667 square miles. Its surface is almost perfectly flat, none of its elevations much exceeding 500 feet above the level of the sea. The soil is mostly of a barren and sandy nature, and much damage is frequently done to the cultivated districts by the sand when carried about by high winds. A considerable portion of it is covered with wood. The pastures are extensive, and large numbers of cattle are reared. Along the western coast, however, where the coast is low and has in many parts to be protected from inundation, as in Holland, by dykes, the surface is generally marshy ; but where cultivated is of great fertility, producing abundant crops of wheat, oats, barley, rye, etc. The largest of the Danish islands is Zeeland, which, with some small adjacent islands, has an area of 2700 square miles. Copenhagen, the capital, stands on its E. coast, and it is also the chief seat of the manufactures. The soil is well wooded and fertile ; and agriculture and cattle-rearing are largely carried on. Fühnen, the next in size of the islands, has an area of 1270 square miles. Its surface is undulating, and the soil very productive. Laaland has an area of 450, and Bornholm of 220 square miles. The climate of Denmark very much resembles that of Scotland, but is more humid. At Copenhagen the mean temperature of the year is 47.9°—of summer 62°, of winter 32°.

Productions.—Agriculture has of late years been making great progress in Denmark, and large tracts are being annually brought into cultivation. The chief of the agricultural productions are oats, barley, rye, wheat, potatoes, rape-seed, hemp, flax, hops, and tobacco. The rearing of horses and cattle is an object of great attention. The fisheries are extensively prosecuted along the coasts. The mineral resources of Denmark are inconsiderable. Iron-ore is found in small quantity in one or two places, but there are no mines either of it or any other metal. The only minerals of importance are coals, freestone, salt, and porcelain and other clays ; but with the exception of the last, even these are not of great extent. Peat is everywhere abundant.

It is well wooded and fertile ; and agriculture and cattle-rearing

and expenditure for the year ending 31st March 1861 were £2,871,621 and £2,840,671 respectively. In 1856 the national debt amounted to £10,856,903.

NORWAY.

A country of northern Europe, forming the western portion of the Scandinavian peninsula, and extending from lat. 58° to 71° N., and long. 5° to 31° E. It is bounded on the N. by the Arctic Ocean, E. by Russian Lapland and Sweden, S. by the Skager Rack, and W. by the German Ocean. It is about 1100 miles in length from N. to S., but varies greatly in breadth, from 250 to less than 20 miles. Area, 122,911 English square miles.

Surface and Climate.—The coast of Norway is characterised by the irregularities of its outline, caused by the depth of its inlets or fiords, the boldness of its headlands, and the multitude of its islands, often almost undistinguishable from the mainland. The interior is almost one immense mass of rocky mountains and plateaux. The mountains of Norway do not form continuous chains or ridges, neither are they a series of detached elevations; but, especially in the S., they form plateaux or table-lands of great breadth, generally more or less connected together, though occasionally separated by deep valleys. These table-lands are the *Fjells* of Norway, and are usually distinguished by specific names. North of Trondhjem, in lat. 63° , the country becomes very narrow, and the mountains assume more of the form of a ridge, termed the Kiölen. The highest part of this range is the mass called the Sulitelma, some of the summits of which exceed 6000 feet in height. South of Trondhjem about 40 per cent of the land is more than 3000 feet above the sea, and one point, the Skagesløestinden, rises to the height of more than 8000 feet. The rivers of Norway all rise at a great elevation, and as their courses are generally short, they present numerous magnificent waterfalls. They are of little use in navigation, but are largely employed in driving machinery and in floating down timber; while in winter, being covered with strong ice, they constitute the chief means of communication. The longest is the Glommen, which has a course of about 250 miles. The lakes of Norway are numerous, especially in the southern districts. Many of them are at a great height, and all of them are very deep, and abound in fish. The climate is on an average superior to that of any other continental country in the same latitude, and on the whole is less visited by extremes of heat and cold. This is chiefly owing to the influence of the Gulf Stream, which strikes on this coast. Hence it is that the smallest piece of drift ice is unknown on any part of the coast; and hence the harbour of Bergen is not frozen oftener than the Seine at Paris—that is two or three times in a century. In the interior the climate is much more severe than on the coast. The mean temperature of the year at Christiania is 42° , being 25° in winter and 60° in summer.

Productions.—The proportion of arable land to the whole of Norway is not more than 1 to 10, and if we exclude a few local enlargements of the plains near the capitals, it would not exceed 1 in 100. The principal crops are barley and rye, and next to them oats, flax, hemp, and potatoes. The corn raised does not nearly equal the home consumption. The forests of Norway constitute its principal wealth. These are of great extent, and comprise fir, pine, oak, elm, birch, and other trees. In the mountain districts the rearing of cattle constitutes the chief occupation of the inhabitants. The cattle and horses are small in size, but the latter are strong and hardy, and are largely exported. Goats are very numerous, but sheep are rare and of an inferior breed. The inhabitants along the coast are chiefly dependent on the fisheries. Sea-fowl are also abundant along the coast; and in the north the rein-deer forms the principal means of subsistence to the inhabitants. The chief mineral productions are iron, copper, silver, lead, cobalt, and arsenic.

Manufactures and Commerce.—There are few manufactures in Norway, and

bounded on the Sound; S. by the is about 900 mile breadth. Area 1

Surface and frontier, where the general elevation gradually towards being generally a sea. The southern numerous lakes. low and sandy, in number of islands almost all of which miles in length, Windel have each numerous, and are The principal of the on the whole mile it resembles that for six months in of winter 25.8° , a

Productions.—climate frequently rye, barley, oats, Formerly the corn the great improvement of the introduction of the distillation, the considerable surplus feet. About one of timber is not are much used for and oak. The pig cattle, and sheep sheep is very coarse of the inhabitants coast. Sweden is where except in amounted to 425. was nearly 185,000 lately no pig-iron prohibited. Copper Fahlun. Lead is obtained to a small

Manufactures 1860 was £3,839 persons. Woollen very generally can tobacco, sugar, glass of its other manufactures recently taken place were 85,172 small 2824 small and brandy were made

Productions.—The proportion of arable land to the whole of Norway is not was nearly 1

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03. bounded on the N. by Norway and Russia ; W. by Norway, the Cattegat, and the Sound ; S. by the Baltic ; and E. by the Baltic, the Gulf of Bothnia, and Russia. It is about 900 miles in length from N. to S., and generally from 150 to 200 miles in breadth. Area 169,655 English square miles.

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Surface and Climate.—The surface is remarkably flat, except along the western frontier, where the Scandinavian Alps separate it from Norway. These have a general elevation of from 3000 to 6000 feet, and thence the country slopes gradually towards the E., forming in its descent two extensive table-lands, the one being generally about 2000, and the other about 800 feet above the level of the sea. The southern portion consists chiefly of vast sandy plains interspersed with numerous lakes. Though there are considerable exceptions, the coast generally is low and sandy, indented with numerous bays and inlets, and skirted by an immense number of islands. The country is extremely well watered by rivers and streams, almost all of which, however, are of small size. The longest is the Tornea, 290 miles in length, separating Sweden from Russia. The Angerman, Umea, and Windel have each a length of about 240 miles. The lakes of Sweden are very numerous, and are estimated to occupy one-eighth of the entire area of the kingdom. The principal of these are the Wener, Wetter, Maelar, and Hielmar. The climate is on the whole milder than might be expected from its high latitude. In the south it resembles that of northern Germany, but in the northern parts snow and ice last for six months in the year. At Stockholm the mean temperature of the year is 42° , of winter 25.8° , and of summer 60.4° .

Productions.—The soil is not generally fertile, and the unsettled nature of the climate frequently produces a failure of the crops. The principal crops are wheat, rye, barley, oats, buckwheat, peas, beans, potatoes, hemp, flax, tobacco, and hops. Formerly the corn produced did not nearly meet the home consumption, but from the great improvements that have recently taken place in agriculture, the general introduction of the potato, and the decrease of the quantity of grain used in distillation, the produce is not only equal to the consumption, but yields a considerable surplus for exportation, amounting in 1860 to 10,849,506 cubic feet. About one-fourth of the surface is covered with forests, but the produce of timber is not great, the trees being generally small and sparsely set. They are much used for fuel. The principal are the pine, fir, birch, lime, ash, elm, and oak. The pine-tree furnishes tar and pitch. Considerable numbers of horses, cattle, and sheep are reared, but they are all of small size, and the wool of the sheep is very coarse. In the northern districts the reindeer is the chief support of the inhabitants. Game and wild animals are common, and fish abound on the coast. Sweden is rich in minerals, especially iron, which is found almost everywhere except in the plains of the south. The iron ore raised during 1860 amounted to 425,000 tons ; and the quantity manufactured during the same period was nearly 185,000 tons of pig-iron and about 160,000 tons of bar-iron. Till very lately no pig-iron was allowed to be exported, and the exportation of the ore is still prohibited. Copper is also abundant in various parts ; the richest mines are at Fahlun. Lead and cobalt are found, but only in a few places. Silver is also obtained to a small extent ; and gold, though found, is not wrought.

Manufactures and Commerce.—The total value of the manufactured goods in 1860 was £3,839,400 ; there being that year 2509 factories, employing 30,757 persons. Woollen, linen, and cotton stuffs are largely manufactured, weaving being very generally carried on by the peasantry in their own houses. Leather, paper, tobacco, sugar, glass, earthenware, cast-iron, beer and brandy, are among the chief of its other manufactures. A large decrease in the quantity of brandy distilled has recently taken place in consequence of a rise in the rate of duty. In 1835 there were 85,172 small and 670 large distilleries, whereas in 1860 there were only 2824 small and 353 large distilleries. In the latter year 8,451,500 gallons of brandy were made, on which a duty of about £400,000 was paid. Ship and boat

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lys. The adjacent parts of the Meuse and the Sambre, with the Vesdre, and the Sambre.

Climate and Productions.—The climate is more temperate and salubrious than that of Holland, and is considered to very much resemble that of England. In the S.E. parts the atmosphere is more pure and bracing than in the lower parts towards the N.W., where it is frequently damp and hazy. Frost rarely appears before the middle of October, or lasts longer than the middle of April. The mean annual temperature at Brussels is 50·3° Fahr.; the annual fall of rain 27·9 inches. Agriculture has made rapid progress in Belgium since 1830, and affords employment to about one-fourth of the entire population. About 6,500,000 acres of land are under cultivation, chiefly in small holdings, the majority of which do not exceed two and a half acres in extent. The agriculturists are generally averse to the introduction of improvements, but the land is cultivated with great care, and is very productive. The estimated produce of 1860, in imperial quarters was—Wheat, 2,460,203; rye, 2,170,254; potatoes, 6,823,607. Among its other productions are flax, hemp, hops, tobacco, madder, beet, chicory, peas, beans, and turnips. A considerable part of Belgium is occupied by forests, especially in the provinces of Luxemburg, Namur, and Liege. The rearing of cattle receives a considerable degree of attention in the two Flanders, and in other districts. Belgium is rich in various kinds of minerals, as coal, iron, calamine, lead, etc. The coal-beds occupy an area of about 320,000 acres in the provinces of Hainault, Liege, and Namur, and furnish all the varieties, from anthracite to the richest gas-coal. In 1860, 9,000,000 tons of coal were raised in Belgium, of the total value of more than £4,000,000, and employing upwards of 74,000 persons. The chief iron districts are the arrondissement of Charleroi, and the provinces of Namur, Liege, and Luxemburg. In 1860, 280,000 tons of cast-iron were produced. The other metallic products are calamine, pyrites, blende, and lead. Marble is in many parts abundant; and there are numerous quarries of freestone, limestone, granite, slates, etc.

Manufactures and Commerce.—The manufactures of Belgium are extensive and varied, comprising cast-iron, machinery, fire-arms, nails, cutlery, cotton, woollen, linen, and silk fabrics; gloves, paper, glass, sugar. Upwards of 20,000 persons are employed in the manufacture of fire-arms in Liege and the vicinity. Cutlery is the staple manufacture of Namur; but it has been stationary for some time. The number of spindles employed in the Belgium mills is about 550,000. Lace is one of the most important manufactures of the country, and affords employment to about 125,000 women and girls, chiefly in Flanders, and in the provinces of Brabant and Antwerp. The centre of the woollen manufacture is Verviers. In 1860, 3780 vessels, of 667,287 tons, entered, and 3959, having 694,225 tons, left the various ports of Belgium; and on the 1st January 1861, 116 vessels, of 33,111 tons, belonged to the country. The total value of the exports was £18,800,000, imports £20,640,000. The chief trade is with France, England, Holland, and Germany. Belgium is well provided with means of internal communication. It has 630 miles of river navigation, and 376 miles of canals. The roads are numerous, and in excellent condition. They are of three kinds, those maintained by the state and those by the provinces and communes. There are 3865 miles of the first class. In 1835 the Brussels and Malines Railway was opened, and since that time numerous other lines have been laid down, so that in 1860 there were 1200 miles in operation.

Population, etc.—Belgium is divided into nine provinces,—Antwerp in the N.W. and E.; Flanders and Hainault in the W.; Namur in the S.; Luxemburg in the S.E.; Liege and Limburg in the E.; and Brabant in the centre. In 1830 it contained 3,785,814 inhabitants; in 1840, 4,073,162; in 1850, 4,426,202; and in 1861, 4,731,957. At 1st January 1861 Brussels, the capital, contained 174,829 inhabitants. The government is a constitutional representative monarchy. The crown is hereditary in the male line only. The legislative power is vested in the king, the senate, and the house of representatives. The senate consists of 54 members nominated by the people, and holding office for eight years. The house

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salubrious than England. In the other parts towards the north appears before the eye the mean annual temperature of 27·9 inches. It affords employment to 100 acres of land which do not require any special care, and the quarters was—its other products, peas, beans, and especially in the north gives a considerable quantity. Belgium is rich in coal-beds occupy the provinces of Namur, and in 1860, 9,000,000 and £4,000,000, the arrondissement of Namur. In 1860, the products are calamine, and there are extensive and cotton, woollen, 1000 persons are employed in the cutlery is the time. The lace is one of the principal employment to the provinces of Brabant. In 1860, 3780 the various ports of the province, belonged to the value of £20,640,000. Belgium is well supplied with river navigation in excellent condition. The provinces of the Brussels and the lines have been the province of the N.W. of the province of the N.W. In 1830 it contained 1,426,202; and in 1860, 1,748,291. The monarchy. The king is vested in the king consists of 54 members. The house

factures. The soil is well wooded and fertile; and agriculture and cattle-rearing are largely carried on. Fühnen, the next in size of the islands, has an area of 1270 square miles. Its surface is undulating, and the soil very productive. Laaland has an area of 450, and Bornholm of 220 square miles. The climate of Denmark very much resembles that of Scotland, but is more humid. At Copenhagen the mean temperature of the year is 47·9°—of summer 62°, of winter 32°.

Productions.—Agriculture has of late years been making great progress in Denmark, and large tracts are being annually brought into cultivation. The chief of the agricultural productions are oats, barley, rye, wheat, potatoes, rape-seed, hemp, flax, hops, and tobacco. The rearing of horses and cattle is an object of great attention. The fisheries are extensively prosecuted along the coasts. The mineral resources of Denmark are inconsiderable. Iron-ore is found in small quantity in one or two places, but there are no mines either of it or any other metal. The only minerals of importance are coals, freestone, salt, and porcelain and other clays; but with the exception of the last, even these are not of great extent. Peat is everywhere abundant.

Manufactures and Commerce.—Denmark is not naturally fitted for being a great manufacturing country, and hence this branch of industry does not generally receive a great share of attention. There are numerous porcelain, glass, and brick and tile works, and a number of iron-works have recently been established, the raw material being imported from England. The woollen, linen, and cotton manufactures are for the most part domestic, and for home use. The other manufactures are silk, leather, sugar, tobacco, brandy, beer, paper, etc. The chief articles of export are grain, cattle, butter, cheese, horses, brandy, beer, hides, and fish; of import, sugar, coffee, tea, wine, salt, cotton, wool, coals, timber, and iron. In 1859 the total imports amounted to £6,639,103, of which £2,591,195 belonged to the duchies; the exports to £4,440,551, £2,302,174 being from the duchies. At 1st January 1861 Denmark possessed 5653 vessels, of 123,169 tons, of which 2883 vessels, of 53,673 tons, belonged to the duchies. With the exception of the government roads established between all the principal places, the roads are generally in a bad condition. The first railway was opened in 1847, and there are now about 200 miles in operation.

Population, etc.—In 1840 Denmark contained 2,131,988 inhabitants; in 1850, 2,296,597; and in 1860, 2,605,024. Of this last, Denmark proper contained 1,600,551; Schleswig, 409,907; Holstein, 544,419; and Lauenburg, 50,147. The chief towns, with their populations, were—Copenhagen, 155,143; Altona, 45,524; Flensburg, 19,682; Kiel, 17,541; Odense, 14,255. The government was an absolute hereditary monarchy, but since 1834 a national representative council has been appointed. The kingdom was then divided into four political provinces—the Danish Islands, Jutland, Schleswig, and Holstein—each of which had its own provincial assembly. The national council was composed of 60 members, 15 nominated by the king, the remainder by the provincial assembly, the nobility, and clergy. As Duke of Holstein and Lauenburg, the king was a member of the German Confederation, and had three votes in the General Assembly, and the tenth place in the Representation. The established religion is Lutheran, but civil rights and privileges are equally enjoyed by members of other sects, the number of whom, however, is very small. The affairs of the church are administered by eight bishops appointed by the crown. A system of national education is established, and attendance at school is compulsory on all between the ages of seven and fourteen not otherwise receiving instruction. Free education is afforded to those whose parents are unable to pay for it. The nominal strength of the Danish army on the peace footing is about 25,000 men, but during the war with Austria and Prussia in 1863-64 there were in the field 49,300 infantry, 10,600 cavalry, and 9000 artillery, with 144 guns. The navy in 1862 consisted of 4 ships of the line, 9 frigates, 7 corvettes, and 75 other vessels, having in all 1144 guns. The revenue

Productions.—The proportion of arable land to the whole of Norway is not more than 1 to 10, and if we exclude a few local enlargements of the plains near the capitals, it would not exceed 1 in 100. The principal crops are barley and rye, and next to them oats, flax, hemp, and potatoes. The corn raised does not nearly equal the home consumption. The forests of Norway constitute its principal wealth. These are of great extent, and comprise fir, pine, oak, elm, birch, and other trees. In the mountain districts the rearing of cattle constitutes the chief occupation of the inhabitants. The cattle and horses are small in size, but the latter are strong and hardy, and are largely exported. Goats are very numerous, but sheep are rare and of an inferior breed. The inhabitants along the coast are chiefly dependent on the fisheries. Sea-fowl are also abundant along the coast; and in the north the rein-deer forms the principal means of subsistence to the inhabitants. The chief mineral productions are iron, copper, silver, lead, cobalt, and arsenic.

Manufactures and Commerce.—There are few manufactures in Norway, and these are chiefly domestic—the farmers and country people spinning their own flax and wool, and weaving their own linen and woollen cloths. In the larger towns there are some woollen, linen, and cotton manufactories. Saw-mills and distilleries are numerous; and ship and boat building is carried on in most of the towns along the coast. The chief articles of export are fish and timber. The chief imports are grain, sugar, coffee, tobacco, cotton (raw and manufactured), hemp, wine, and spirits. In 1859, 10,379 vessels, of 467,518 tons, entered, and 10,600 vessels, of 491,169 tons, left the various ports of Norway.

Population, etc.—Norway is subdivided into 17 districts, and contained in 1845, 1,328,471, in 1855, 1,433,488, and in 1861, 1,600,000 inhabitants. The principal towns, with their populations, are—Christiania, 40,000; Bergen, 26,000, and Trondhjem, 16,500. The religion of the state is Lutheran, but other sects are tolerated, with the exception of Jews and Jesuits. There are 5 stifts, each of which has a bishop, and 340 parishes. The press is free, and education is widely diffused among all classes. Primary schools are established in all the towns and villages, and most of the towns have also superior burgh schools. There is an excellent university at Christiania. About one-seventh of the population are receiving education at the schools. Though Norway be united to the crown of Sweden, its government is quite distinct from that of the latter country. The government of Norway is a hereditary monarchy, with a representative assembly. The members of this assembly, or *Storting*, are elected by electors chosen by the people, in the ratio of one for every 50 citizens in the towns, and one for every 100 citizens in the rural districts. These electors then choose from 75 to 100 representatives to compose the *Storting*. It meets once in three years, and cannot sit longer than three months. It divides itself into two houses—one, the *Lagthing*, or upper house, is composed of one-fourth of the whole members, chosen by the assembly; while the remainder form the *Odelsting*, or lower house. The executive power is vested in the king. The ministry, or council of state, is composed of the viceroy, the minister, and the councillors of state. The minister of state and two councillors remain with the king at Stockholm, the rest compose the regency at Christiania. The annual revenue and expenditure are each estimated by the budget of 1860-63 at £469,953. The public debt in 1860 was £956,475. The army consists of 25,545 men, of whom 15,978 are infantry, 1382 cavalry, 2151 artillery, and 15,607 national guards. The navy in 1860 comprised 146 vessels, carrying in all about 854 guns.

SWEDEN.

Sweden occupies the eastern and larger portion of the Scandinavian peninsula, and is situated between 55° 20' and 69° N. lat., and 11° and 24° E. long. It is

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Manufactures 1860 was £3,83 persons. Wool very generally c tobacco, sugar, g of its other man recently taken p were 85,172 sn 2824 small and brandy were ma building is carri Sweden in 186 308,684 tons. 497,919 tons, le £4,581,600, of Sweden is carri by the sea. Th several canals, that name, and There are good sledges are much

Population, Sweden proper læns or province in 1855, 3,639, in 1860, 121,7 hereditary in th of deputies from diet is convened head of every ne the chamber of t tical chamber co 12 bishops and consists of 97 re decrees of the d the right to intr nor contract loa there being onl accorded to all, generally diffuse cannot read and have only ambu in the year. T 1700 students; the parish scho Swedish army o *Vaerfvade*, 7692 7621, who serv are called out a annual payment

was nearly 1,000,000 tons of pig-iron and about 100,000 tons of bar-iron. Till very lately no pig-iron was allowed to be exported, and the exportation of the ore is still prohibited. Copper is also abundant in various parts; the richest mines are at Fahlun. Lead and cobalt are found, but only in a few places. Silver is also obtained to a small extent; and gold, though found, is not wrought.

Manufactures and Commerce.—The total value of the manufactured goods in 1860 was £3,839,400; there being that year 2509 factories, employing 30,757 persons. Woollen, linen, and cotton stuffs are largely manufactured, weaving being very generally carried on by the peasantry in their own houses. Leather, paper, tobacco, sugar, glass, earthenware, cast-iron, beer and brandy, are among the chief of its other manufactures. A large decrease in the quantity of brandy distilled has recently taken place in consequence of a rise in the rate of duty. In 1835 there were 85,172 small and 670 large distilleries, whereas in 1860 there were only 2824 small and 353 large distilleries. In the latter year 8,451,500 gallons of brandy were made, on which a duty of about £400,000 was paid. Ship and boat building is carried on to some extent at most of the ports. The merchant fleet of Sweden in 1860 consisted of 3200 vessels, with an aggregate burden of about 308,684 tons. In 1860, 5480 vessels, of 239,239 tons, entered, and 7340 vessels, of 497,919 tons, left the various ports of Sweden; the value of the imports being £4,581,600, of the exports £4,805,000. A great portion of the internal trade of Sweden is carried on coastwise, there being few provinces that are not washed by the sea. The large inland lakes are of great use in this respect. There are several canals, the chief of which is the Göta, which, by means of the river of that name, and the lakes Wener and Wetter, connects the Baltic with the Cattegat. There are good roads between all the principal towns, and in the winter season sledges are much used for the conveyance of goods.

Population, etc.—Sweden comprises three large divisions—Gothland in the S., Sweden proper in the centre, and Norland in the N., which are subdivided into 24 län or provinces. The population in 1800 was 2,347,303; in 1822, 2,645,265; in 1855, 3,639,332; and in 1861, 3,859,728. Stockholm, the capital, contained in 1860, 121,737 inhabitants. The government is a constitutional monarchy, hereditary in the male line, with a representative diet, composed of four chambers of deputies from the nobility, clergy, burghers, and peasantry respectively. The diet is convened every five years, and usually sits for three or four months. The head of every noble family (of which there are about 2300) is by law a member of the chamber of nobles, but usually only four or five hundred attend. The ecclesiastical chamber consists of about 60 deputies from the various dioceses, besides the 12 bishops and the Archbishop of Upsala, who is president. The burgher chamber consists of 97 representatives, and the peasant of 144. The king has a veto on the decrees of the diet, but has no controlling power over their deliberations. He has the right to introduce measures for their consideration, but can impose no new taxes nor contract loans without their sanction. The people are almost all Lutherans, there being only about 2000 Roman Catholics and 1000 Jews. Toleration is accorded to all, but only Lutherans are admitted to state offices. Education is very generally diffused, and it is stated that there is not one person in a thousand that cannot read and write. Owing to the sparseness of the population, many districts have only ambulatory schoolmasters, or masters remaining for only a few months in the year. There are two universities, at Upsala and Lund, attended by about 1700 students; besides which there are about 145,000 receiving education at the parish schools, 126,000 at ambulating schools, and 130,000 at home. The Swedish army consists of 144,013 men, exclusive of officers, as follows:—1. The *Vaerfva*, 7692 men voluntarily enlisted for six years; 2. The Gothland militia, 7621, who serve only in that island; 3. The *Indelta*, 33,405, a kind of militia who are called out about four weeks annually, and receive a house, land, and a small annual payment in money or kind; and 4. Troops raised by subscription,

95,295, every male between 20 and 25 years of age being bound to serve. The navy of 1862 consisted of 8 ships of the line, 6 frigates, 7 corvettes, 4 brigs, 18 schooners, 88 gun-boats, besides numerous smaller vessels. The state revenue for 1861-64 is estimated at £1,609,527 yearly; and the expenditure at £1,495,095. The national debt in 1862 amounted to £2,473,559.

RUSSIA.

This extensive country, which comprehends approaching to two-thirds of the entire area of the continent of Europe, extends (including the Trans-Caucasian provinces, which, though in Asia, are usually included in European Russia) from 38° 20' to 70° N. lat., and from 17° 40' to 60° 20' E. long. It is bounded on the N. by the Arctic Ocean; E. by the Ural Mountains, the Ural river, and the Caspian; S. by Asiatic Turkey, Persia, and the Black Sea; and W. by Turkey, Austria, Prussia, the Baltic, Sweden, and Norway. THE RUSSIAN EMPIRE includes large portions of Asia and North America, and has an area of 7,957,000 square miles, or not far from one-sixth of the entire land area of the globe.

Surface and Climate.—The surface of European Russia is one vast plain from the Ural to the Caucasian Mountains. In all this vast region there is scarcely a height that can properly be called a mountain. The Valdai Hills, which form a table-land in the governments of Novgorod and Twer, have an average elevation of about 900 feet, and the highest summit does not exceed 1100 feet above the level of the sea. There is a gradual rise in the land towards the Baltic, so that the provinces on that sea have a mean elevation of about 1000 feet. The Ural Mountains are of no great elevation. Their average height is only about 1000 feet, while their loftiest summit does not exceed 5400 feet above the level of the sea. They are, however, of great breadth, and extend through eighteen degrees of latitude. The Caucasian chain, in the S., extends in a N.N.W. and S.S.E. direction, between the Black Sea and the Caspian. It is about 700 miles in length, and from 65 to 150 in breadth. Mount Elburz, the highest peak, is about 17,800 feet above the level of the sea. A great portion of the surface, especially in the S.E., is occupied by immense deserts, called *Steppes*, generally either destitute of vegetation or scantily covered with grass. The vast region of the *tundras*, extending from N. lat. 64° to the N. coast, is a swamp in summer, and is covered with ice for nine months in the year. The country is watered by numerous rivers, several of them being the largest in Europe. The principal are the Ural, Volga, Kuma, Terek, Kur, and Aras, falling into the Caspian; the Don, into the sea of Azoff; the Kuban, Dnieper, Bug, and Dniester, into the Black Sea; the Vistula, Niemen, Narva, Neva, Ulea, Kemi, and Tornea, into the Baltic; and the Onega, Dwina, Mezen, and Petchora, into the White Sea and the Arctic Ocean. The more important of these have already been noticed under EUROPE. Russia contains a large number of fresh and salt water lakes, chiefly in the N. and N.W. The chief of these are Lakes Ladoga and Onega, the former having an area of 6190, the latter of 3500 square miles. Finland, in particular, contains an immense number of lakes; and a number of salt-water or brackish lakes exist in the steppes in the S.E. From its vast extent, Russia possesses a great variety of climate. It is much colder than that of any other European country in the same latitudes, and becomes rapidly colder as we proceed eastward. Archangel, in lat. 64° 32' N., has a mean annual temperature of 33° Fahr.—in summer 58°, in winter 12°; St. Petersburg, in lat. 59° 56', mean annual temperature 39°—in winter 18°, in summer 61°; Moscow, in lat. 55° 45', mean annual temperature 40°—in winter 15°, in summer 65°; Tiflis, in 41° 40', mean annual temperature 55°—in winter 35°, in summer 55°.

Productions.—With such an extent of soil, and such a variety of climate, the vegetable productions must necessarily be very various. A large portion of the surface is covered with forests, which yield excellent building timber, as well as tar, pitch, and potash, for exportation. Barley, wheat, and

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GENERAL ATLAS—INTRODUCTION.

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Population, etc.—In 1838 Russia contained 54,752,791 inhabitants, and in 1858, 68,479,128, as in following table, which gives also the distribution of the soil of the larger divisions in English square miles :—

DISTRICTS.	Area in English Sq. Miles.	Population in 1858.	Arable.	Wood.	Meadow.	Waste.
Great Russia . . .	888,088	21,219,651	123,307	345,302	38,433	361,276
Astrakhan . . .	326,478	4,712,525	20,374	51,850	43,258	224,284
Kazan . . .	235,740	8,432,394	49,723	139,805	22,359	9,683
South Russia . . .	170,177	4,775,953	8,649	630	15,652	59,392
West Russia . . .	162,695	8,675,930	63,444	57,747	18,000	15,865
Finland . . .	145,890	1,724,193	...	...	...	...
Trans-Caucasus . . .	80,701	3,492,894	...	...	...	...
Little Russia . . .	80,682	6,817,881	39,360	11,808	13,876	12,630
Baltic Russia . . .	57,435	2,837,328	7,101	21,724	5,403	18,719
Poland . . .	49,408	4,790,379	...	...	...	...
Total . . .	2,161,294	68,479,128	311,958	628,866	157,081	701,849

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These districts are subdivided into seventy governments. The populations of the more important towns were—St. Petersburg, 520,131 ; Moscow, 386,370 ; Odessa, 104,169 ; Riga, 72,136. The government is an absolute monarchy, in the hands of the Czar or Emperor, who is also the head of the Church. His authority is subject to no control, except in so far as he may yield obedience to established customs. Public business is carried on under the emperor by certain boards of administration. The inhabitants are divided into four classes: the nobles, clergy, merchants and burghers, and peasants. Several of these classes enjoy certain privileges and immunities. Toleration is extended to all religious sects, but the court and the great body of the people belong to the Orthodox Greek Church. In the Polish provinces a great part of the people are Roman Catholics, and Lutheranism is generally professed in the Baltic provinces. In the S.E. many of the inhabitants are Mohammedans, and even pagans. Jews are numerous, especially in Poland. Russia has six universities, and a large number of institutions for middle, primary, and special instruction. The revenue and expenditure in 1862 amounted respectively to £44,379,275 and £46,592,960. The total debt at 1st January 1860 was £139,397,804. The Russian army consists of regular and irregular troops or Cossacks. The regular army on the war footing amounts to 942,229 men, and the Cossacks to 183,785 men ; besides regular troops employed in certain localities, amounting to about 144,418 men, and a reserve of 503,335 men, consisting of veterans and invalid soldiers of the infantry, cavalry, artillery, and engineers. The navy consists of 18 ships of the line, 25 frigates, and 25 corvettes, besides a number of smaller vessels ; amounting in all to 310, with 3691 guns. It is divided into the Baltic, Black Sea, and Pacific Ocean fleets.

TURKEY.

A country of southern Europe, lying between 39° and 48° 20' N. lat., and 15° 30' and 29° 30' E. long., and bounded on the N. by Russia and Austria ; W. by Austria, the Adriatic, and the Ionian Sea ; S. by Greece, the Archipelago, and the Sea of Marmora ; and E. by the Black Sea. Its greatest length from E. to W. is about 700 miles, and its greatest breadth about 650. Area, including the dependencies of Moldavia, Wallachia, and Servia, 202,852 square miles. The OTTOMAN EMPIRE comprises, besides Turkey in Europe, a large portion of western Asia, and, at least nominally, Egypt, Nubia, Tripoli, Fez, and Tunis, in Africa ; having in all an area of about 1,823,000 square miles, and a population of nearly 37,000,000.

Surface and Climate.—European Turkey is situated in the

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fection. Flax, hemp, sesamum, saffron, cotton, tobacco, and madder, are the chief of the remaining articles of culture. Sheep and goats are abundant in all parts of Turkey, and cattle in Wallachia, Servia, and Bosnia. Oxen are everywhere employed in field labour, and buffaloes are common in Bulgaria, Rumilia, and other parts. Swine are reared in vast numbers in Servia, Bosnia, and Croatia. The horse is small but active; mules are numerous in Montenegro and the other mountainous parts of Turkey; and the ass is much used in Rumilia and the southern provinces. Among the wild animals are bears, wolves, jackals, wild boars, hares, and other species of game. Fish is plentiful in the rivers; and leeches abound in the marshes, forming an important article of export. The minerals of Turkey are copper, lead, iron, coal, salt, nitre, etc., but the mines are almost entirely neglected. Excellent marble is found in various parts.

Manufactures and Commerce.—The manufactures are almost entirely domestic, but they display greater excellence than might have been expected in a country so far behind in other respects. The leather, silk, carpets, and embroidery of Turkey are celebrated, and constitute important articles of export. Besides these, the chief manufactures are cotton, woollen, and linen stuffs, cutlery, fire-arms, gunpowder, and saddlery. Dyeing and cotton-printing is carried on in different localities. The commerce is chiefly in the hands of Greeks, Armenians, and Jews. The principal imports are linen, woollen, cotton, and silk goods, colonial products, dye-stuffs, hardware, earthenware, and paper. Its chief exports are the productions of its soil. We have no means of estimating the value of the exports and imports; but in 1861 the declared real value of the exports from Turkey into the United Kingdom was £3,631,929, and of the imports £3,104,029. The roads of Turkey are in a wretched condition; and though several railways have been projected, there are none yet in operation.

Population, etc.—Turkey in Europe, including the dependencies of Moldavia, Wallachia, and Servia, had in 1844 an estimated population of 15,730,000. It is divided into 15 *eyalets*, or general governments, each of which is under a *Vali*, or pasha; and subdivided into 43 *livas*, or provinces, governed by *kaimakans*. The livas comprise 376 *cazas*, or districts. The Sultan, who is the chief of the Mohammedan religion as well as sovereign, possesses absolute power, but must at the same time govern according to the principles laid down in the Koran, and as explained by the *Mufti* and the assembly of the *Ulema*, or wise men. The *Mufti* is at the head of the religious administration, and must always be consulted by the Sultan before undertaking anything of importance. The assembly of the *Ulema* is composed of theologians and jurists summoned by the *Mufti* to aid him with their advice. The Sultan is assisted in the government by a cabinet council, or *Divan*, composed of the *Mufti* and the principal ministers of the state, and presided over by the Grand Vizier, who is at the head of the civil administration. The court of the Sultan is usually called the *Sublime Porte*. Mohammedanism is the established religion of the country, but, with some restrictions, other sects are tolerated; and, indeed, the adherents of other sects in European Turkey outnumber the Mohammedans. *Medressas*, or colleges, are attached to most of the principal mosques; and public schools are established in all the larger towns, but the instruction imparted is of little practical value. The revenue for 1860 amounted to £9,711,608, and the expenditure to £11,088,583. The public debt in 1860 was £40,849,220. The effective force of the army amounts to about 126,000 men, besides a reserve force of about the same number. The navy in 1859 consisted of 64 vessels, manned by 34,000 sailors and 4000 marines.

GREECE.

Greece lies immediately S. of Turkey, and is bounded on the other sides by the Mediterranean and the Archipelago. It extends from 36° 10' to 39° 10' N.

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Greek women are noted for their skill in embroidery. The favourite pursuit of the Greeks is maritime commerce. The merchant fleet in 1860 consisted of 4070 vessels, having in all 263,075 tons, and employing about 30,000 seamen. The exports in 1862 amounted to £797,568; the imports to £314,197.

Population, etc.—In 1821 the population was 675,646; in 1843, 863,003; in 1855, 1,043,153; and in 1861, 1,096,810; to which the population of the Ionian Islands falls now to be added, making the total 1,325,479. The government is a constitutional monarchy; and the legislative power is exercised by the king and the chamber of deputies collectively. By the new constitution, decided on in September 1864, the whole legislative power of the realm is vested in a single chamber of deputies, to the exclusion of a senate or upper house. The new chamber consisted of 282 members, elected by universal suffrage, including 84 from the Ionian Islands. The executive is divided into six departments—interior, finance, justice, public worship, war, and foreign affairs. Though the king is a Protestant, the great mass of the people belong to the Greek Church, and universal toleration is accorded to all creeds. In 1862 the army consisted of 7668 men and 364 officers; the navy of 1 frigate of 50 guns, and 31 smaller vessels, having in all 120 guns. The public revenue was £892,741; expenditure, £885,269; public debt, £6,892,361.

ITALY.

A country of southern Europe, lying between 36° 35' and 47° N. lat., and 6° 35' and 18° 35' E. long. It is bounded on the N. by the Alps, which separate it from Switzerland and Austria; W. by France and the Mediterranean; S. by the Mediterranean; and E. by the Ionian Sea and the Adriatic. Its greatest length, from the Alps in the N. to Cabo-di-Leuca in the S., is about 700 miles; and its breadth, from the head of the Gulf of Trieste to the Rhone in Savoy, is 380 miles, but its general breadth does not exceed 100.

Surface and Climate.—It is separated from the rest of Europe by the Alps, which extend in a semicircular direction from the head of the Adriatic on the one side, to the Gulf of Genoa on the other. These send off branches into the interior, which, however, quickly subside into the fertile and highly-cultivated basin of the Po. This vast plain, 250 miles in length by 150 in breadth where widest, is bounded on the S. by the Apennines, which take their rise from the Maritime Alps, extend along the shores of the Gulf of Genoa, and afterwards continue eastward to about the 12th degree of E. longitude, when they turn gradually southward and traverse the entire length of the Italian peninsula. They send off in their course numerous branches, enclosing valleys which frequently open into extensive plains. The highest summit is Monte Corno, in the Sasso d'Italia, which attains a height of 10,154 feet. The entire country is noted for the beauty and variety of its scenery. It possesses numerous lakes, some of which are of great extent, and add much to the beauty of the scenery. Lakes Como and Iseo, with portions of those of Geneva, Maggiore, Garda, and Lugano, are included in Italy. The rivers are numerous, but, with the exception of the Po, are all of small size. The Tiber, the Adige, and the Arno are the largest of the others. The climate, though varying considerably in different parts, is on the whole dry, mild, and salubrious, except in a few marshy districts, the chief of which are the Maremma in Tuscany, the Pontine Marshes, and part of the Campagna di Roma. The mean annual temperature at Milan is 53·6°; at Florence, 59·4°; at Rome, 60°; and at Naples, 62·2°. In the southern parts snow only falls on the tops and slopes of the mountains. They frequently, however, suffer from the sirocco, or hot wind, which blows from the hot and arid regions of Africa.

Islands.—In the vicinity of Italy are a number of islands, the chief of which are—Corsica, 120 miles in length by 45 in breadth, belonging to France; Sardinia, separated from Corsica by the Strait of Bonifacio, and 160 miles in length by 85 in breadth; Sicily, separated from the southern extremity of the Italian peninsula

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into the White Sea and the Arctic Ocean. The more important of these have already been noticed under EUROPE. Russia contains a large number of fresh and salt water lakes, chiefly in the N. and N.W. The chief of these are Lakes Ladoga and Onega, the former having an area of 6190, the latter of 3500 square miles. Finland, in particular, contains an immense number of lakes; and a number of salt-water or brackish lakes exist in the steppes in the S.E. From its vast extent, Russia possesses a great variety of climate. It is much colder than that of any other European country in the same latitudes, and becomes rapidly colder as we proceed eastward. Archangel, in lat. $64^{\circ} 32' N.$, has a mean annual temperature of 33° Fahr.—in summer 58° , in winter 12° ; St. Petersburg, in lat. $59^{\circ} 56'$, mean annual temperature 39° —in winter 18° , in summer 61° ; Moscow, in lat. $55^{\circ} 45'$, mean annual temperature 40° —in winter 15° , in summer 65° ; Tiflis, in $41^{\circ} 40'$, mean annual temperature 55° —in winter 35° , in summer 55° .

Productions.—With such an extent of soil, and such a variety of climate, the vegetable productions must necessarily be very various. A large portion of the surface is covered with forests, which yield excellent building timber, as well as tar, pitch, and potash, for exportation. Barley, oats, and rye are the principal grains of the northern provinces, while in the middle and southern wheat is raised in great abundance. In the south, maize, tobacco, and the vine are cultivated. Hemp and flax are extensively raised. The total grain produce of Russia (exclusive of Finland, Poland, and Trans-Caucasus) is estimated at 67,400,000 qrs. of wheat and rye, and 97,800,000 qrs. of other kinds of grain; besides 12,700,000 qrs. of potatoes. There are likewise 17,400,000 horses, 21,200,000 cattle, 35,240,000 sheep, 8,860,000 swine, and 1,055,000 goats. Wild animals are numerous, including the bear, wild boar, elk, reindeer, and deer. Camels are much used in the south for crossing the arid steppes in that region. The mineral resources of Russia are very great, especially in the precious metals. The most extensive mines are in the Ural Mountains, especially in the government of Perm, where there are valuable copper and iron mines. In Asia the Altai Mountains and the Nertchinsk Hills furnish a large amount of the mineral productions of Russia. The chief productions are gold, silver, platinum, copper, lead, iron. Though many of the mines are worked by government, the majority of them are in the hands of private individuals. Rock-salt is found in various parts, and brine springs occur in the S. Coal is found only in the southern provinces, and in no great quantity.

Manufactures and Commerce.—Manufacturing industry has of late years been much extended in certain parts of Russia. The manufactures are mostly carried on in Central Russia—in Moscow, Tula, and the surrounding governments. The chief of these are woollen, linen, cotton and silk stuffs, metallic wares, leather, tallow, soap, and sugar from the beet-root. This last has made great progress of late years, being protected by heavy duties on the importation of colonial sugar. At St. Petersburg, glass, porcelain, jewellery, tapestry, etc., are manufactured. Russia derives great advantage commercially from her large navigable rivers and canals, by means of which the White Sea and the Baltic are in direct communication with the Black Sea and the Caspian. There are about 2000 miles of railway in operation, the principal lines being the St. Petersburg and Moscow, the St. Petersburg and Warsaw, the St. Petersburg and Sarskoe-Selo, and the Warsaw and Cracow lines. The internal trade of Russia is chiefly carried on by fairs, held periodically in different parts of the empire. The principal trading ports of Russia are—Archangel, on the White Sea; Riga, Cronstadt, and St. Petersburg, on the Baltic; Odessa, on the Black Sea; and Astrakhan, on the Caspian. The chief exports are tallow, hides, timber, corn, flax, hemp, cattle, oil, and metals: imports—cotton, wine, silk, rice sugar, tea, coffee, dyes, machinery, etc. In 1858 the total value of the exports was £22,676,347; of the imports, £22,407,592. The number of vessels that entered its various ports in that year was 8941, of 1,776,184 tons; that left, 9076, of 1,840,222 tons.

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TURKEY.

A country of southern Europe, lying between 39° and 48° 20' N. lat., and 15° 30' and 29° 30' E. long., and bounded on the N. by Russia and Austria; W. by Austria, the Adriatic, and the Ionian Sea; S. by Greece, the Archipelago, and the Sea of Marmora; and E. by the Black Sea. Its greatest length from E. to W. is about 700 miles, and its greatest breadth about 650. Area, including the dependencies of Moldavia, Wallachia, and Servia, 202,852 square miles. The OTTOMAN EMPIRE comprises, besides Turkey in Europe, a large portion of western Asia, and, at least nominally, Egypt, Nubia, Tripoli, Fez, and Tunis, in Africa; having in all an area of about 1,823,000 square miles, and a population of nearly 37,000,000.

Surface and Climate.—European Turkey in its central, southern, and western parts is traversed in various directions by mountain-chains, generally of no great elevation, but forming numerous valleys and table-lands. The chief of these is the Balkan range, which traverses the country from E. to W. It has a general elevation of from 4000 to 5000 feet; and Mount Scardus, its loftiest peak, attains a height of 9700 feet. Few of the other mountains in Turkey rise to the height of 8000 feet. The chief of the other chains are the Little Balkan range, the Despoto Dag, the Pindus range, the Kandair Mountains, and Dinaric Alps. In the N. the Carpathian Mountains form, for a great extent, its boundary on the side of Austria. Between the Carpathians and the Balkan range, including also Moldavia, the country belongs to the great basin of the Danube, and is for the most part low and flat. The coasts are generally bold and rocky; that on the Archipelago is deeply indented by bays and gulfs. The country is watered by numerous rivers, the chief of which is the Danube, with its affluents the Save, Morava, Aluta, Sereth, and Pruth. The principal river of the S. is the Maritza, which falls into the Grecian Archipelago. The Turks possess a number of islands in the Archipelago, as well as the island of Candia or Crete in the Mediterranean, S. of Greece. It is about 160 miles in length by 36 in breadth, and is mostly covered with rugged and barren mountains. There are numerous lakes, but they are almost all of small size. The largest are those of Ochrida (about 20 miles by 8), Scutari, and Yanina. The climate of Turkey, from the nature of the country, necessarily varies much in different parts, but is in general much colder than that of Spain or Italy, under the same latitudes. In the Danubian provinces the heat of summer is extreme, while in winter the country is covered with snow and ice, so that travelling is performed by sledges. The higher mountains are covered with snow for six months in the year. The valleys in the S. and W., being protected from the cold N.E. winds by mountain-chains, enjoy a delicious climate; but the maritime lowlands are extremely hot. Destructive storms are frequent in the S., and Albania is subject to severe earthquakes.

Productions.—A great part of the surface is covered with timber. In Croatia, Bosnia, and the neighbouring provinces, the mountains are covered with forests of oak, elm, pine, and fir; and S. of the Balkan extensive forests of sycamore, carob, and plane trees occur. Only a small portion of the surface is cultivated, and agriculture is conducted in a very rude manner; yet the country produces not only sufficient grain for home consumption, but yields also a considerable surplus for exportation. The principal grain crop is maize; but wheat, rye, barley, oats, and buckwheat are very generally cultivated, and millet is grown in the more sheltered places. Rice is produced in the marshy districts of the S. The olive flourishes only in the southern provinces, but the vine is found in most districts. Oranges, figs, citrons, lemons, pomegranates, and other southern fruits come to per-

the adherents of other sects in European Turkey outnumber the Mohammedans. *Medressas*, or colleges, are attached to most of the principal mosques; and public schools are established in all the larger towns, but the instruction imparted is of little practical value. The revenue for 1860 amounted to £9,711,608, and the expenditure to £11,088,583. The public debt in 1860 was £40,849,220. The effective force of the army amounts to about 126,000 men, besides a reserve force of about the same number. The navy in 1859 consisted of 64 vessels, manned by 34,000 sailors and 4000 marines.

GREECE.

Greece lies immediately S. of Turkey, and is bounded on the other sides by the Mediterranean and the Archipelago. It extends from $36^{\circ} 10'$ to $39^{\circ} 10'$ N. lat., and from $20^{\circ} 42'$ to $24^{\circ} 35'$ E. long. Its length, from Cape Matapan to its northern boundary, is 170 miles, and its breadth, from Cape Clarenza to the coast near Marathon, 150 miles. Area, including the Ionian Islands, 20,021 square miles. Continental Greece is naturally divided into two principal parts, the northern comprising Hellas, or Greece proper, the southern the Morea, or Peloponnesus. These two portions are connected by the Isthmus of Corinth, where narrowest only about six miles across. A third part of the kingdom of Greece is its numerous islands, the largest of which is Eubœa, or Negropont.

Surface and Climate.—The coasts are elevated, irregular, and deeply indented; and the surface is almost entirely occupied by mountains and valleys. What plains occur are chiefly along the shores or near the mouths of rivers, or else are mere basins inclosed on all sides by mountains. Mountains, rivers, and lakes occupy more than one-third of the entire area. The principal mountain-chain is the Pindus, which extends from N.W. to S.E. through Hellas to the Isthmus of Corinth, and sends off in its course numerous branches. Mount Guiona, the culminating point of Greece, is 8239 feet in height. A chain passes through the isthmus, and traverses the greater part of the Morea, giving off branches which proceed to the four S. promontories of the peninsula. Greece is watered by numerous streams, but they are mostly short, rapid, and unfit for navigation. The only lake of importance is the Topolias, the ancient *Copais*, in W. Boeotia. In summer it is reduced to a mere swamp, but in winter it is sometimes 15 miles long by 10 broad. The climate is temperate and for the most part healthy, except in the vicinity of lakes or low marshy tracts. At the S. extremity the mean annual temperature is 65.3° , at the Isthmus of Corinth 64° , and at the N. extremity about 62° ; but of course in a country with so irregular a surface the climate must vary greatly. The summits of the loftiest mountains are covered with snow from October to the end of March, and even in the plains the snow is occasionally six inches deep, but it never lies long.

Productions.—Probably not more than two-fifths of the entire area of Greece is fit for cultivation. The principal products are wheat, barley, maize, currants, figs, vallonea, tobacco, wine, oil, and cocoons. The currant is by far the most important article of Greek commerce, and it is said that 120,000,000 lbs. might be produced without difficulty. Little is at present known of the mineral resources of Greece. In ancient times it yielded gold, silver, lead, copper, and iron in large quantities. There are quarries of excellent marble and building stones; and mineral springs are common.

Manufactures and Trade.—The manufactures are very inconsiderable, and are mostly domestic. They comprise woollens, cottons, silks, coarse pottery, leather, soap, and cutlery. Ship-building is extensively carried on in many places. The

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beauty of the scenery. Lakes Como and Iseo, with portions of those of Geneva, Maggiore, Garda, and Lugano, are included in Italy. The rivers are numerous, but, with the exception of the Po, are all of small size. The Tiber, the Adige, and the Arno are the largest of the others. The climate, though varying considerably in different parts, is on the whole dry, mild, and salubrious, except in a few marshy districts, the chief of which are the Maremma in Tuscany, the Pontine Marshes, and part of the Campagna di Roma. The mean annual temperature at Milan is 53.6° ; at Florence, 59.4° ; at Rome, 60° ; and at Naples, 62.2° . In the southern parts snow only falls on the tops and slopes of the mountains. They frequently, however, suffer from the sirocco, or hot wind, which blows from the hot and arid regions of Africa.

Islands.—In the vicinity of Italy are a number of islands, the chief of which are—Corsica, 120 miles in length by 45 in breadth, belonging to France; Sardinia, separated from Corsica by the Strait of Bonifacio, and 160 miles in length by 85 in breadth; Sicily, separated from the southern extremity of the Italian peninsula by the Strait of Messina, only about two miles across, and having an area of about 10,500 square miles; Malta, lying about 60 miles S. of Sicily, belonging to Britain, and having an area of 96 square miles; and Elba, between Corsica and the coast of Italy, 17 miles in length by 10 in breadth. The surface of these islands is generally mountainous, and the coasts are rocky and deeply indented.

Productions, etc.—The soil of Italy is of great fertility, and its climate fits it for the growth of almost all the vegetable productions of Europe. Except in Lombardy, however, agriculture is almost entirely neglected, or is conducted in a very rude manner. In favourable years the grain produced is equal to the home consumption, but very frequently supplies have to be brought from other parts. The chief grain crops are wheat, oats, barley, and rye. Rice is cultivated in the marshy districts of the S., and in the valley of the Po. Flax, hemp, cotton, and tobacco are grown to a considerable extent in many districts. Grapes and olives are very generally cultivated; and oranges, lemons, citrons, pomegranates, figs, peaches, and apricots are among its other fruits. The sugar-cane is cultivated to some extent. The forests are not extensive. The rearing of the silkworm is largely carried on. Except in the N., where the pasturage is very fine, cattle-rearing is not extensively prosecuted. The Piedmontese horse is highly esteemed; but usually the ox takes the place of this animal in agriculture and draught. Sheep, goats, and swine are more common in the central and southern parts of Italy than in the N. In certain parts large herds of buffaloes occur. The wild boar is still common on the Apennines. The people on the coast are mostly dependent on the fisheries. Iron, copper, lead, antimony, and other metals are found; but mining is almost entirely neglected. Sulphur, borax, nitre, alum, alabaster, lava, and other volcanic products are common. Marble of uncommon beauty is found in different parts. The manufactures are few and unimportant. Silk is the most important. The chief of the others are woollen and linen stuffs, glass, porcelain, paper, parchment, and jewellery. The arts and sciences are still cultivated with considerable success. The chief exports are wine, oil, wool, honey, straw-hats, and silk. The Roman Catholic is the established religion in all the states. Education is in a very backward state, and among the lower orders is almost entirely neglected.

Divisions.—The new *Kingdom of Italy* now comprises nearly the whole of this territory, which was formerly divided among a number of independent states. The title King of Italy was first assumed by Victor Emmanuel II. on 17th March 1861. His kingdom embraced that of Sardinia (with the exception of the province of Savoy and the arrondissement of Nice, ceded to France by the treaty of 24th March 1860); those parts of Lombardy ceded by Austria 11th July 1859; the duchies of Parma, Modena, and the Romagna, and the Grand Duchy of Tuscany, annexed in March 1860; and the Marches, Umbria, and the kingdom of the Two

Sicilies, annexed 17th December 1860. It has an area of 94,968 square miles, and a population (in 1862) of 21,776,953. In 1862 the revenue was estimated at £32,936,445, the expenditure at £38,955,382; while the public debt amounted to £120,714,694. The effective army consisted of 11,891 officers and 225,660

ASIA

ASIA is the largest of the great divisions of the earth. It was the original seat of the human race, and the region where civilisation, arts, and commerce made their earliest advances. This division of the globe lies to the E. of Europe and Northern Africa, extending from $1^{\circ} 20' N.$, or, including the islands of the Indian Archipelago, from $11^{\circ} S.$ to $78^{\circ} N.$ lat., and from 26° to $190^{\circ} E.$ long. It is bounded on the N. by the Arctic Ocean; E. by the Pacific; S. by the Indian Ocean; and W. by the Red Sea and a line drawn across the Isthmus of Suez, which connects it with Africa, and by the Mediterranean, the Sea of Marmora, the Black Sea, the range of Caucasus, the Caspian Sea, the Ural River and Mountains, and the River Kara, which separate it from Europe. Its greatest length in a N.E. direction, from the Isthmus of Suez to Behring's Straits, is about 6500 miles; its greatest breadth, from Cape Sievero Vostotchnia, in Siberia, to the S. extremity of the Malayan peninsula, is about 5200 miles. Area estimated at about 17,000,000 square miles; population probably about 650,000,000. The coasts are indented by numerous seas, gulfs, and bays, the most important of which are—the Gulf of Obi, on the N.; the Gulf of Anadir, the Sea of Okhotsk, Gulf of Tartary, Sea of Japan, Yellow Sea, and the Gulf of Tonquin, on the E.; and the Gulf of Siam, the Bay of Bengal, Arabian Sea, and Persian Gulf, on the S. The principal Asiatic peninsulas are Arabia, India, the Eastern Peninsula, Corea, and Kamtschatka. Owing to its vast extent, this continent is extremely varied in its character, climate, and productions. The surface is for the most part flat, although it rises sometimes to a great elevation above the sea. The central portion of Asia consists of two large elevated table-lands, differing from each other in extent and height. Of these, the eastern, comprehending Tibet and Mongolia, has an area of about 7,600,000 square miles, and a height varying from 4000 to 10,000 feet above the sea. The western table-land is that of Iran, which has an area of about 1,700,000 square miles, and rarely rises higher than 4000 feet above the sea. The whole of the region lying N. of the Altai Mountains and N.W. of the Thian-shan, including the whole of Siberia, consists of a vast plain from 200 to 1200 feet above the sea. The southern portion of Asia lying along the shores of the Indian Ocean is in general low and flat.

Mountains.—The principal mountains of Asia, which include the highest in the world, lie between 28° and $52^{\circ} N.$ lat., and consist of four great ranges, nearly parallel to each other, extending from W. to E. The farthest south is the Himalaya range, which extends in general from N.W. to S.E., and consists of three parts—the Hindoo Koosh, or Indian Caucasus, which extends from the mountains of Afghanistan to Cashmere; the Himalayas proper; and the mountains of Bhotan and Assam. The entire length of the chain, from the western extremity of the Hindoo Koosh to the Brahmapootra, is about 1800 miles, and the average height is reckoned at 16,000 or 20,000 feet. The highest mountain in the world, Mount Everest, is in this chain, in $27^{\circ} 59' N.$ lat. and $86^{\circ} 58' E.$ long., and attains the height of 29,002 feet above the level of the sea. The Kuen Lun Mountains run nearly parallel to the Himalayas, and extend, under various names, from the S.W. coast of the Black Sea to about the 100th degree of E. long. In Asia Minor this range is known by the name of Anti-Taurus; in Persia, of Elburz; and further west, by those of Hindoo Koosh, Kuen Lun, Aneuta, and Kulkun. Except the Andes in S. America

GENERAL ATLAS—INTRODUCTION.

4,968 square miles, venue was estimated public debt amounted officers and 225,660

men; while the navy comprised 107 vessels of all kinds, mounting 1,095 guns. The *States of the Church* now comprise only Rome and its *Coast* area, the *legation* of Velletria, and the delegations of Viterbo, Civita Vecchia, and *Frosinone*, having in all an area of 4538 square miles, with a population of 700,000.

ASIA.

It was the original and commerce made the E. of Europe and islands of the Indian 190° E. long. It is e; S. by the Indian thmus of Suez, which Marmora, the Black and Mountains, and length in a N.E. di- out 6500 miles; its to the S. extremity at about 17,000,000 coasts are indented ch are—the Gulf of lf of Tartary, Sea of the Gulf of Siam, the The principal Asiatic and Kamtschatka. its character, climate, gh it rises sometimes Asia consists of two d height. Of these, of about 7,600,000 above the sea. The at 1,700,000 square The whole of the -shan, including the above the sea. The Ocean is in general

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branches, one of which, called the Hoogly, flows past Calcutta. Its principal affluent is the Jumna, which receives the Chumbool and the Betwa, and falls into the Ganges at Allahabad. The Brahmapootra rises in the Himalayas in Tibet, flows at first eastward, then turns W. and afterwards S., and falls into the Bay of Bengal, near the mouth of the Ganges, after a course of 850 miles. The Euphrates and the Tigris rise in the mountains of Armenia, flow in a S.E. direction, and after uniting and forming the Shat-el-Arab, fall into the Persian Gulf. The length of the Euphrates is more than 1600 miles, and of the Tigris about 820. The Jordan, the Orontes, the Cydnus, the Meander, the Hermus, and the Halys, which are the principal rivers in Syria and Asia Minor, are more remarkable in a historical than in a geographical view. The Oxus, in Turkestan, rises in the Hindoo Koosh, flows N.W. for 950 miles, and falls into the Sea of Aral. Asia does not contain so many lakes as Europe, but some of them are of great size. The Caspian Sea, the largest inland sea in the world, is about 750 miles in length, 230 in breadth, and has an area of 18,000 square miles. The Sea of Aral, in Turkestan, has a length of 270 miles, a breadth varying from 100 to 130, and an area of 3372 square miles. Neither of these vast bodies of water has any outlet. The most important of the other Asiatic lakes are lake Tengiz or Balkash, in Turkestan, and Lake Baikal, in Siberia.

Islands.—An immense number of islands, some of them of large size, belong to this division of the globe. The Aleutians are a numerous group, stretching from the N.E. coast of Asia to the opposite coast of N. America. Off the coast of Manchooria and Corea are Saghalien, and the islands of Japan, the largest of which is Nippon. The islands of Formosa and Hainan lie off the coast of China. S. of Formosa are the Philippines, between 5° 30' and 18° 30' N. lat., comprising about 100 large and small islands. The island of Palawan and the Sooloo Archipelago lie between the Philippines and Borneo, which last is the largest of the East Indies, and is nearly equal in size to France. Celebes lies to the E. of Borneo, from which it is separated by the Strait of Macassar. S. of Borneo is the island of Java; and to the W. is Sumatra, separated from the Malayan peninsula by the Straits of Malacca. The Moluccas number about 100, and lie to the E. of the East Indian Islands. The island of Ceylon lies E. of the S. extremity of Hindostan, from which it is separated by the Palk Strait and the Gulf of Manaar.

Climate.—The continent of Asia, on account of its vast extent, exhibits the most different and varied climates, from that of the torrid zone in the S. to the frigid zone in the N. The southern regions, although lying in the torrid zone, have not the extreme heat of those parts of Africa under the same latitudes. The course of the seasons in India and the adjacent countries is more constant than in other tropical countries. The monsoons blow during the summer from the S.W., and during the winter from the N.E. The interior of Asia has in general a much colder climate than the other parts of the world in the same latitudes, owing to its inland position, the great elevation of the land, the immense chains of mountains covered with perpetual snow, and the winds which constantly blow from the cold regions of Siberia, with hardly any intermission or variation. The northern regions are characterised by the dryness of the atmosphere and the low temperature of the soil; and owing to the vast extent of land, the cold of this country is intense.

throughout the whole of Southern Asia, and there are many other birds of extremely beautiful plumage. The ostrich is not found in Asia, but the cassowary supplies its place in the East Indian Islands. All the common European birds are found also in Asia. The reptiles of Asia are not so numerous as the mammalia; and while some species are very poisonous, others are harmless and extremely beautiful. The pearl-oyster is the most important of the Asiatic mollusca.

Minerals.—Gold is found in Japan, China, and the Eastern Peninsula; silver in China, Manchooria, Japan, and Asia Minor; tin in the Eastern Peninsula; copper in the Ural and Altai Mountains, Japan, China, and Persia; and coal in China and India. Iron extends from the Ural Mountains, through the centre of Asia, as far as the Eastern Peninsula. Besides these, Asia is rich in precious stones, such as diamonds, rubies, topazes, beryls, sapphires, rock-crystals, etc.

The following are the principal countries of Asia:—

RUSSIA IN ASIA, comprises Siberia and the region of the Caucasus, the latter of which we have already included in European Russia. Siberia occupies the whole of the northern portion of the Asiatic continent, extending from the Ural Mountains eastward to Behring Sea and the Sea of Okhotsk, and from the Arctic Ocean southward to Turkestan and the Chinese Empire. It extends from 46° to 78° N. lat., and from 60° to 190° E. long., being nearly 4000 miles in length by about 1900 in general breadth. The area is estimated at 5,163,143 English square miles. Pop. (1858) 4,070,938. The surface is of great uniformity, especially towards the W., where it is nearly an uninterrupted plain. This portion is inhabited by wandering hordes of Cossacks and Kirghiz. The warmest and probably the most fertile part of Siberia is the vale of the Yenesei, which is about 350 miles in length and 200 in breadth. Wheat, rye, and oats are raised here, and a considerable part of the land is used for pasture. The eastern part of Siberia, being more elevated and colder than the rest of the country, contains little cultivated land, and is chiefly inhabited by Tungusi tribes, who subsist by the chase. Siberia is divided into Western and Eastern Siberia, the former including the governments of Tobolsk and Tomsk, with the province of Omsk, and the latter the governments Yenesei and Irkutsk, with the provinces of Yakutsk, Okhotsk, and Kamtschatka. Its chief wealth, however, is its mineral productions. The three great mining districts are in the E. declivity of the Ural Mountains, where there are mines of gold, silver, copper, iron, and platinum; the Bernaul district, in the Altai Mountains, near the Irtysh, where there are rich silver and copper mines; and the Nertshensk district, in the basin of the Amur, where gold, silver, lead, zinc, antimony, and arsenic are got. The value of the mineral products is included among those of European Russia. The manufactures of Siberia are unimportant. There is no maritime commerce, but a considerable overland trade is carried on with European Russia, Turkestan, and China. The principal seat of the intercourse with the Chinese merchants is Kiakhla, near the Mongolian frontier, where a large annual fair is held.

TURKEY IN ASIA, comprising Asia Minor, Armenia, Kurdistan, Syria, and Arabistan, has an area of 661,122 square miles, and a population of about 16,050,000. *Asia Minor* has N. the Black Sea and the Sea of Marmora; W. the *Ægean*; S. the Mediterranean; and E. Armenia and Syria. The coast is irregular, especially on the W. and S., and the surface consists for the most part of an elevated table, from 4000 to 5000 feet in height. The principal mountains are the Taurus range in the S., and Anti-Taurus in the N., both of which run along the coast, and form the boundaries of the table-land. Wheat, barley, durra, and rice are cultivated. The soil is very fertile, and the climate mild and good; but agriculture is in a very low state, owing to the insecurity of property and the low price of labour. The mineral riches of Asia Minor are considerable—gold, silver, iron, and copper being the principal products of its mines. The principal seaports are Smyrna, on the W., and Trebizond, on the N. coast; but though the facilities of Asia Minor for trade are great, the commerce by sea is chiefly carried on by Greeks, and that by land by Armenians. Asia Minor is divided into the eyalets of Anadoli, Karamania,

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That which bounds it on the N. is called the mountains of Khorasan towards the E., and Elburz towards the W., where it skirts the southern shores of the Caspian. The mountains of Kurdistan, at the northern extremity of which stands Mount Ararat, form the western boundary of the table-land; and the mountainous regions of Farsistan and Kerman, which form its southern boundary, occupy the whole of Persia between the 30th degree of latitude and the Persian Gulf. The E. part of the Persian table-land is occupied by the deserts of Khorasan and Kerman, and presents a very desolate appearance; but towards the W. and along the foot of the mountain-chains tracts of greater fertility are found. Wheat, barley, maize, and rice are the principal crops raised. The most remarkable of the minerals found in Persia is turquoise, which is obtained from mines near Nishapoor, in the N.E. of the country. Iron, silver, lead, copper, and antimony also exist in Persia, but are not worked to any great extent; and coal has been found in the province of Azerbaijan. Cotton, woollen, and silk stuffs, fire-arms, cutlery leather, and glass are the principal articles of manufacture. Trade is carried on with India, Afghanistan, Turkestan, Russia, and Britain. The government is despotic, in the hands of the shah, who appoints governors to each province. The revenue is estimated at £1,500,000 or £2,000,000, and the standing army amounts to about 13,000 men, but may be raised on an emergency to 200,000. The religion is Mohammedan. Persia is divided into the provinces of Azerbaijan, Ghilan, Mazanderan, Astrabad, Ardelan, Kermanshah, Irak, Ajemi, Khorasan, Farsistan, Luristan, Kerman, and Laristan; and the capital is Teheran, in the province of Irak Ajemi. Population about 10,000,000.

BELOOCHISTAN comprises the tract of country extending along the coast of the Indian Ocean between Persia and India, lying between 24° 50' and 30° 40' N. lat., and 57° 50' and 69° 15' E. long. It has a length from E. to W. of 700 miles, an average breadth of 300, and an area of about 200,000 square miles. The greater part of Beloochistan is mountainous, especially in the S., but in the N. there is a desert similar to that of Persia, called the Desert of Beloochistan. Except in the N.E. part of the country, there is very little arable land, but here all the kinds of corn raised in India are grown. In the other parts of the country there are extensive pastures, on which large flocks and herds are fed. Gold, silver, lead, iron, copper, tin, and antimony are found in Beloochistan. The inhabitants are chiefly wandering shepherds, living in tents. They consist of two races—the Beloochees, who inhabit the W., and the Brahoos, who inhabit the E. part of the country. The religion of both is Mohammedan. The government, which is of the feudal kind, is in the hands of the khan of Kelat, whom the sirdars or chiefs of the various tribes are obliged to supply with a certain amount of troops. The population is estimated at 2,000,000.

AFGHANISTAN is situated to the N. of Beloochistan, between 28° and 36° N. lat., and 62° and 73° E. long.; being bounded on the N. by Turkestan, E. by India, S. by Beloochistan, and W. by Persia. It is about 470 miles in length by 450 in breadth, and has an area of more than 211,500 square miles. The country is intersected by many mountain-ranges, forming valleys, through which streams flow. The climate and soil vary much at different parts. In the E. all the productions of India may be raised, while towards the N. the vegetation resembles that of colder climates. The plain of Peschawur, in the N.E. of the country, is one of the most fertile regions in the world, yielding three crops annually. Gold, copper, iron, and antimony are the principal minerals in Afghanistan. Manufactures for exportation are not carried on, except at Herat and Candahar, where silk and woollen stuffs and arms are made. Some trade is carried on with India, Persia, Turkestan, and China. The whole country was formerly under the dominion of one king, but it is now divided into the kingdoms of Cabul, Candahar, and Herat. The numerous tribes, however, which compose these kingdoms are all but independent. Population about 7,000,000.

TURKESTAN, or INDEPENDENT TARTARY, is situated between 35° and 46° N. lat., and between 51° and 77° E. long.; being bounded on the N. by Siberia, E. by

southern portion of Asia lying along the shores of the Indian Ocean is in general low and flat.

Mountains.—The principal mountains of Asia, which include the highest in the world, lie between 28° and 52° N. lat., and consist of four great ranges, nearly parallel to each other, extending from W. to E. The farthest south is the Himalaya range, which extends in general from N.W. to S.E., and consists of three parts—the Hindoo Koosh, or Indian Caucasus, which extends from the mountains of Afghanistan to Cashmere; the Himalayas proper; and the mountains of Bhotan and Assam. The entire length of the chain, from the western extremity of the Hindoo Koosh to the Brahmapootra, is about 1800 miles, and the average height is reckoned at 16,000 or 20,000 feet. The highest mountain in the world, Mount Everest, is in this chain, in $27^{\circ} 59'$ N. lat. and $86^{\circ} 58'$ E. long., and attains the height of 29,002 feet above the level of the sea. The Kuen Lun Mountains run nearly parallel to the Himalayas, and extend, under various names, from the S.W. coast of the Black Sea to about the 100th degree of E. long. In Asia Minor this range is known by the name of Anti-Taurus; in Persia, of Elburz; and further west, by those of Hindoo Koosh, Kuen Lun, Aneuta, and Kulkun. Except the Andes in S. America, this chain is the longest in the world. N. of the Kuen Lun, and stretching in the same direction, are the Thian-shan, or Celestial Mountains, rising from the plains of Turkestan, and extending E. along the 42d parallel of latitude as far as the Gobi, or desert of Mongolia. The highest summit of this range is Bogdo Oola, or the Holy Mountain, which rises above the line of perpetual snow. The Altai range extends along the S. of Siberia, from the near confluence of the Bukhtarina and Irtish to Mount Gurbi, at the S. of Lake Baikal, but its continuations and branches under various names stretch as far as the Sea of Okhotsk and the East Cape. The principal other mountains of Asia are—the Ural Mountains and the Caucasus, which separate it from Europe; the Taurus, in the S. of Asia Minor; the Persian Mountains and the Ghauts in India, both stretching from N.W. to S.E.; the Vindhaya Mountains, in Upper India; the Assam Mountains and the mountains of Mongolia, known by the various names of Ala-shan, Inshan, and Khin-shan-Oola, all having a general direction from S.W. to N.E.

Rivers, Lakes, etc.—The largest river in Asia, and in the Old World, is the Yang-tse-kiang, or Blue River, which rises to the S.E. of the Kuen Lun Mountains, and flows eastward through Tibet and China in an irregular course, till it falls into the Pacific Ocean at Nanking. Its principal tributaries are the Ning-kiang, Heng-kiang, and Kia-kiang, from the right, and the Wulangho, Li-kiang, Yang-kiang, Men-kiang, Kialing-kiang, and Han-kiang, from the left. Its length exceeds 3000 miles, and it drains an area of 740,000 square miles. The Hoang-ho, or Yellow River, rises near the sources of the Yang-tse-Kiang; and though distant from it during the most part of its course, in which it takes a bend to the N. into Mongolia, it falls into the sea near the mouth of that river. The Hoang-ho has a length of 2700 miles. The Obi rises in the Altai Mountains, and flows in a N.W. direction through Siberia until it receives the Irtish, when it turns towards the N., and falls into the Gulf of Obi, in the Arctic Ocean, after a course of 2070 miles. The Yenesei rises in the N. of Mongolia, flows first W. and then northwards through Siberia to the Arctic Ocean, into which it falls, after a course of more than 2500 miles. The Lena, also in Siberia, rises near Lake Baikal, and flows first E., then N., till it falls into the Arctic Ocean, after a course of 1600 miles. The Amur, in Manchooria, has a length of nearly 1800 miles, and falls into the Gulf of Tartary. The rivers of the Eastern Peninsula are very little known, except near their mouths; and the principal are Mekon or Cambodia, the Menam, and the Salwein. The Indus or Scinde rises in the Himalaya Mountains, flows southwards, and falls by several mouths into the Indian Ocean. It has a length of 1800 miles. It receives from the left the five rivers of the Punjaub, namely, the Garra or Sutlej (anciently the Hyphasis), the Bejah (Hysudrus), the Ravee (Hydraotes), the Jelum (Hydaspes), and the Chenab (Acesines). The Ganges rises in the Himalayas, and flows eastward till, after a course of 1600 miles, it falls into the Bay of Bengal by two principal

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Arabistan, has an area of 661,122 square miles, and a population of about 16,050,000. *Asia Minor* has N. the Black Sea and the Sea of Marmora; W. the Aegean; S. the Mediterranean; and E. Armenia and Syria. The coast is irregular, especially on the W. and S., and the surface consists for the most part of an elevated table, from 4000 to 5000 feet in height. The principal mountains are the Taurus range in the S., and Anti-Taurus in the N., both of which run along the coast, and form the boundaries of the table-land. Wheat, barley, durra, and rice are cultivated. The soil is very fertile, and the climate mild and good; but agriculture is in a very low state, owing to the insecurity of property and the low price of labour. The mineral riches of Asia Minor are considerable—gold, silver, iron, and copper being the principal products of its mines. The principal seaports are Smyrna, on the W., and Trebizond, on the N. coast; but though the facilities of Asia Minor for trade are great, the commerce by sea is chiefly carried on by Greeks, and that by land by Armenians. Asia Minor is divided into the eyalets of Anadoli, Karamania, Adana, Sivas, Marash, Trebizond, Dschesair or the islands of the Archipelago, and Cyprus. Population about 10,700,000. *Armenia* and *Kurdistan* comprise the country lying to the E. and S.E. of Asia Minor. The northern part is mountainous and has a severe climate; while the southern part consists of an extensive plain, which, though in ancient times fertile, is now barren and covered in many parts by a sandy waste. In the valley of Diarbekir the soil is good, and two crops of wheat and barley are raised in the year; while on the mountains the pasturage is excellent, and supports large numbers of horses, cattle, and sheep. Iron and copper constitute the chief mineral wealth of Armenia. This part of Asiatic Turkey is divided into the eyalets of Erzeroum, Kars, Van, Bayazid, Moosh, Urfa, and Diarbekir. Pop. 1,700,000. *Syria*, or *Sham*, is bounded W. by the Mediterranean, and E. by Kurdistan and Arabia. It is traversed by two parallel mountain-chains called Libanus and Anti-Libanus, which extend from the mountains of Asia Minor almost without interruption to the Red Sea. The most remarkable natural feature in Syria is the great depression of the valley of the Jordan, which sinks to the depth of more than 1300 feet below the sea. The climate is salubrious in the mountainous districts, but hot and unhealthy along the coast. The soil is in many parts very fertile, but is little cultivated. The chief mineral found here is iron. There are no good harbours on the coast, and manufactures and trade are both in a very low condition. It is divided into the eyalets of Aleppo, Damascus, Akka, Jerusalem, Mosul, Bagdad, and the territory of the Druses, and Maronite. Pop. 2,750,000. *Arabistan*, or that part of Arabia which belongs to Turkey, consists of a narrow strip of land extending along the E. shore of the Red Sea, and forming the eyalet of Jedda. Pop. 900,000.

ARABIA.—The remainder of Arabia forms an independant country, inhabited by Arabs, who are governed in a patriarchal manner by sheikhs. The soil is for the most part barren and sterile, and the climate hot; but notwithstanding these natural disadvantages, wheat, durra, barley, beans, etc., are raised in various parts. Manufactures do not exist in Arabia, but some trade is carried on, though not to such an extent as in ancient times, when the only road to India lay through this country. Population about 12,000,000.

PERSIA, or IRAN, lies to the E. of Asiatic Turkey, between 25° and 40° N. lat., and 44° and 61° 30' E. long. It is bounded on the N. by Caucasian Russia, the Caspian, and Turkestan; E. by Afghanistan and Beloochistan; S. by the Persian Gulf; and W. by Turkey in Asia. Its length from N.W. to S.E. is 1150 miles; breadth from N.E. to S.W. 850 miles; area, 500,000 square miles. Persia occupies part of that extensive table-land which extends from the confines of Turkey eastward to those of India; and is bounded on the N., W., and S. by ranges of mountains.

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breadth, and has an area of more than 244,500 square miles. The country is intersected by many mountain ranges, forming valleys, through which streams flow. The climate and soil vary much at different parts. In the E. all the productions of India may be raised, while towards the N. the vegetation resembles that of colder climates. The plain of Peshawur, in the N.E. of the country, is one of the most fertile regions in the world, yielding three crops annually. Gold, copper, iron, and antimony are the principal minerals in Afghanistan. Manufactures for exportation are not carried on, except at Herat and Candahar, where silk and woollen stuffs and arms are made. Some trade is carried on with India, Persia, Turkestan, and China. The whole country was formerly under the dominion of one king, but it is now divided into the kingdoms of Cabul, Candahar, and Herat. The numerous tribes, however, which compose these kingdoms are all but independent. Population about 7,000,000.

TURKESTAN, or INDEPENDENT TARTARY, is situated between 35° and 46° N. lat., and between 51° and 77° E. long.; being bounded on the N. by Siberia, E. by the Chinese Empire, S. by Afghanistan and Persia, and W. by the Caspian. In the S.E. of this country, near the sources of the Amoo, or Oxus, there is a mountainous region which gradually slopes down on all sides to a level plain. The nature, productions, and climate of the different parts of this extensive country cannot fail to be very various, but comparatively little is known of it. It is inhabited by wandering tribes of Turks, or Tartars, professing the Mohammedan religion, and is divided into the khanates or kingdoms of Khiva, Bokhara, Khokan, Kunduz, and Budukshan, together with the steppes of the Kirghiz. The population is estimated at 4,000,000.

For an account of INDIA, see below.

The EASTERN PENINSULA, or FURTHER INDIA, between 2° and 26° N. lat., and 92° and 109° E. long., comprises the various countries occupying the peninsula which lies between the Bay of Bengal and the Chinese Sea, viz.—The Birman Empire, Laos, Siam, the British possessions, the Malay Peninsula, and the Empire of Anam. *Birmah* is bounded on the N. by Tibet; E. by China, Laos, and Siam; and S., W., and N.W., by the British possessions in the Eastern Peninsula; having a length of 540 miles, a breadth of 420, and an area of about 96,000 square miles. On the E. and W. borders of the country two mountain-chains, branches of the Himalaya range, extend from N. to S., gradually diminishing in height as they approach the sea. There are also smaller mountain-ranges on the N., but towards the S. there is an extensive plain containing the delta of the Irawady. This river, which is the principal stream in Birmah, flows southward, and falls into the Indian Ocean. Birmah is very rich in minerals. Gold, silver, copper, lead, etc., as well as many kinds of precious stones, are obtained. Agriculture and manufactures are in a very low state, but some commerce is carried on with China. The government is a hereditary despotism, and the religion is Buddhism. Population about 4,000,000. *Laos* is bounded N. by China, E. by Anam, S. by Siam, and W. by Birmah. This country is inhabited by several separate nations, most of them subject to Birmah or China. Population more than 1,000,000. *Siam* is situated in the centre of the peninsula, S.E. of Birmah, and has an estimated population of about 4,000,000. Iron is the principal mineral, and rice the principal crop raised; but little progress has been made in civilisation. The government is an absolute monarchy, and the religion Buddhism. The Malay Peninsula belongs also to Siam, and has a population of 375,000. *Anam* is bounded on the N. by China, E. and S. by the Chinese Sea, and W. by Laos and Siam; and is divided into Tonquin, Cochin China, and Cambodia, the first of which is rich in gold, silver, copper, and iron. Rice is the principal crop raised. The government is a military despotism, and the religion a sort of Buddhism. Population about 5,000,000.

The CHINESE EMPIRE comprises China proper, Manchooria, Mongolia, and Tibet, and has a total area of 5,300,000 square miles. It is bounded N. by Siberia, E. and S.E. by the Pacific, S. by Hither and Further India, and W. by Turkestan. *China proper* lies between 20° and 41° N. lat., and 97° and 123° E. long., having a length from N. to S. of 1474 miles, a breadth of 1355, and an area of 1,348,870 square miles. The northern part is mountainous, while the S. is occupied by an extensive plain, remarkable as being the most densely-populated tract of like size in the world. Coal is very abundant in China, and other minerals, as gold, silver, iron, copper, etc., are found. Agriculture is carried on with great industry and success, the principal crop raised being rice; and tea, which as an export is the most important production of the country, is cultivated with great care, especially between 25° and 31° N. lat. Very little attention is paid to pasturage in China, and no good land is used for that purpose; the cattle are few and of inferior quality. The manufacturing industry of the Chinese is considerable, and the principal productions are porcelain, silk, cotton stuffs, carved works in ivory, etc. The commerce of China is chiefly internal, and the country is little dependent on foreign trade, which is discouraged by the government. In addition to the ports formerly opened to foreigners—Canton, Amoy, Foo-chow, Ningpo, and Shanghai—some others have recently been opened by the treaty of Tien-tsin, 1858. The principal exports are tea and silk, and though the importation of opium is illegal, a large contraband trade is carried on in it. The government is an absolute despotism, at the head of which is the emperor, who is also looked upon as the sole vicegerent of Deity. China is divided into twenty provinces, and the capital is Pekin. Population estimated at about 400,000,000. Besides China proper, the Chinese Empire contains *Manchooria*, which is bounded N. by Siberia, E. by the Sea of Japan, S. by Corea, and W. by Mongolia, with an area of 700,000 square miles, and a population of from 2,000,000 to 4,000,000; *Mongolia*, bounded N. by Siberia, E. by Manchooria, S. by China, and W. by the western provinces of the empire, with an area of 1,400,000 square miles, and a population of about 2,000,000; *Si-Yu*, or the *West Land*, comprehending *Thian-shan Pe-lu* to the N., and *Thian-shan Nan-lu*, to the S. of the Thian-shan Mountains, the latter sometimes called Chinese Turkestan, or Little Bucharía; and *Tibet*, bounded N. by these provinces, E. by China, and S. and W. by India. The peninsula of *Corea* and the islands of *Loo-Choo* are tributary to China.

The Empire of JAPAN comprehends Japan proper, or the islands of Nipon, Kiu-Siu, Sitkokf, and others of smaller size; and the dependencies of Yesso, the S. part of Saghalien, and the three southernmost of the Kurile Islands. The entire number of islands is more than 1000, and the area of the empire 170,000 square miles. The soil is generally poor and the country mountainous; yet cultivation is carried on, as in China, to a great extent, and rice and tea are the principal articles raised. Manufactures, similar to those of China, are carried on to a great extent. The trade, like that of China, is chiefly internal, and carried on by coasting. The form of government is a sort of feudal system, and there are two emperors, one with supreme authority in civil, and the other in ecclesiastical matters. Population estimated at 42,000,000.

The European Possessions in Asia, with their areas and populations, are as follows:—

	Area in Sq. Miles.	Population.		Area in Sq. Miles.	Population.
I. BRITISH:			IV. SPANISH— <i>Continued</i> .		
Hindustan . . .	933,722	135,634,244	Babuyanes & Bashees . . .	1,260	5,000
Ceylon . . .	24,700	1,919,487	Mindanao . . .	1,295	43,800
Labuan . . .	50	2,442	Marian Islands . . .	1,210	5,500
Hong Kong . . .	29	94,917			
II. FRENCH POSSESSIONS			V. DUTCH:		
	10,806	2,219,878	Java . . .	50,000	12,510,000

GENERAL ATLAS—INTRODUCTION.

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desert about 500 miles in length by about 400 in breadth. The country S. of the Nerbudda consists almost entirely of an elevated table-land. The chain of the Western Ghauts extends southward from the River Taptee to Cape Comorin along the W. coast, from which it rises very abruptly at the distance of 30 or 40 miles. Eastward from this range is an elevated table-land about 3000 feet above the level of the sea. The Eastern Ghauts run parallel to the opposite coast, but at a much greater distance, and have a gradual slope towards the shore. The Vindhaya Mountains extend from E. to W. across the country, and join the extremities of the E. and W. Ghauts. These ranges send off various chains into the interior of the country. In the interior, especially towards the north, the country is wild, woody, mountainous, and overrun with thick jungle; but along the coasts and in the valleys of the rivers, tracts of great fertility occur. The northern portion of this country lying between the Nerbudda and Krishna, about 800 miles in length from N.W. to S.E., is called the Deccan. The principal rivers of India are—the Indus, 1700 miles in length; its affluents, the Suttlej and the Ghylum, 900 and 750 miles in length respectively; the Brahmapootra, 1500; Ganges, 1500; its affluents, the Jumna, 780, and the Gunduck, 450; the Godavery, 850; Krishna 700; Nerbudda, 700; Mahanuddy, 550; Taptee, 460; and the Cavery, 400. Cultivation in India depends very much upon irrigation, and hence numerous canals have been constructed, especially in connection with the larger rivers in the N. The upper waters of the rivers Ganges and Jumna have been turned into canals serving for transit as well as irrigation. The Ganges affords about 1600 miles of water-course; the West Jumna, 500; and the East Jumna, 250. The year in India is commonly divided into three seasons: the hot, cold, and rainy. The hot season lasts for about four months, the heat gradually increasing from its commencement to May and June, when the thermometer rises to 100°, and frequently in the interior to 108° and 110°. The rains, which are ushered in by the S.W. monsoon, commence in the S. about the middle of June and somewhat later in the N., and continue till the end of September. The cold season, which succeeds the rains, lasts from November to the middle of February, during which period the thermometer is from 65° to 84°.

Productions.—The vegetable productions of India are extremely varied. In the alpine regions of the N. we find most of the European plants, while in the plains we have the vegetable productions of tropical countries. Rice is the staple grain production; but wheat, barley, millet, and maize are also raised. One of the most important productions is cotton. The raw cotton exported in 1860-61 amounted in value to £7,342,168; and since that time it has largely increased. Flax and hemp are grown in various districts both in the N. and S. Silk was long the exclusive product of India and China, but its cultivation is now very limited. Indigo is largely produced in Bengal. Tobacco is extensively cultivated in all parts, chiefly, however, in the N. The sugar-cane is another extensive cultivation, furnishing one of the chief articles of export. The cultivation of opium is confined to certain districts, and cannot be carried on without the sanction of government. It constitutes one of the chief sources of its revenue. In the year 1860-61 the value of opium exported was £10,184,713, of which more than nine-tenths went to China. It is also extensively cultivated in Malwah and other independent territories of India. The tea-plant has recently been introduced, and is now cultivated to a considerable extent in Assam and other parts of Northern India. The total value exported in 1860-61 was £151,984. The value of the other principal exports was—rice, £2,962,497; seeds, £1,785,526; silk (raw), £1,036,728; sugar and sugar-candy, £1,032,416; indigo, £1,886,525; hides and skins, £661,725; saltpetre, £661,772; jute, £409,372; wool (raw), £478,390; coffee, £337,433. The domestic animals are the ox, buffalo, horse, ass, camel, elephant, hog, dog, sheep, and goat. Among the wild animals are the elephant, rhinoceros, camel, musk and other species of deer, lion, tiger, leopard, panther, bear, wolf, hyæna, jackal, fox, etc. The mineral

lands produced in Bengal. Tobacco is extensively cultivated in all

personal property of the Company, except the capital stock, vested in her Majesty; the revenues, tributes, and other payments being received in her name, and disposed of for the purposes of the government of India. The local administration is regulated by the "Indian Councils" Act of Parliament of 1861, by which the provisions of former Acts respecting the Local Government of India are consolidated and amended. The general administration for India is vested in a Secretary of State and a council composed of fifteen members, who are nominated by the Crown, and hold office during the pleasure of the sovereign. The Governor-General is appointed by the Crown, with a salary of £25,000 per annum. He is assisted by a council of six ordinary members, three of which are appointed by the Secretary of State in Council, and three by her Majesty's warrant. The com-

mander-in-chief of Council. The land, £18,508,999 posts, as town du sale of spirituous houses, shops, tr stamp-duties, £ £6,676,759; mi £40,408,239. T army in India in 11,000 artillery,

AFRICA.

THIS continent, lying to the S. of Europe, from which it is separated by the Mediterranean, is situated between $37^{\circ} 20' N.$ and $34^{\circ} 50' S.$ lat., and between $17^{\circ} 32' W.$ and $51^{\circ} 22' E.$ long. It is bounded on the N. by the Mediterranean; E. by the Isthmus of Suez, the Red Sea, and the Indian Ocean; S. by the Indian and Atlantic Oceans; and W. by the Atlantic. Its length, from Cape Bianco on the Mediterranean to Cape Agulhas, is about 5000 miles; its greatest breadth, from Cape Verde to Cape Guardafui, is 4800 miles; and its area is 12,000,000 square miles. The coast, which is in all about 16,000 miles in length, is not remarkable for any great promontories or irregularities. The principal bays are the Gulf of Guinea and the Bights of Benin and Biafra on the W. coast, the Gulf of Sidra on the N., and the bays of Delagoa and Sofala on the E. coast; while the principal promontories are—Capes Bianco and Spatel on the N., Cape Guardafui on the E., Cape Agulhas and the Cape of Good Hope on the S., and Cape Verde on the N.W. Of the interior of Africa comparatively little is known; but the whole southern part of it, from Cape Colony to the borders of Abyssinia and the Sahara, is believed to consist of an elevated table-land. The greater part of the northern half of Africa is occupied by the Sahara or Great Desert, which stretches across the country from the vicinity of the Atlantic to the valley of the Nile. This region does not present one uniform, flat, sandy appearance, but frequently rises into hills; and though for the most part characterised by the want of water, it has, especially in the eastern part, many springs, both hot and cold, which give rise to the fertile patches of ground called oases.

Mountains.—The best known of the African mountain-ranges is that of Atlas, in the N. of the continent, extending for 1500 miles, from the neighbourhood of Cape Nun, in a N.E. direction through Morocco, Algiers, and Tunis, to the coast of the Mediterranean. The highest mountain in this range is Hentet, in Morocco, 18,500 feet high. An elevated table-land, called Hamadah, extends from the Gulf of Cades, S.E. along the frontiers of Tripoli, and on the edge of this rise the Gharian Mountains. A range of mountains, known by the name of Kong, extends from W. to E. along the coast of Guinea. The mountains of the Moon, which were by some supposed to extend westwards from Abyssinia across the continent to the Kong Mountains, and by others believed to be those mountains that extend southward from Abyssinia, are placed by Captain Speke around the N. end of Lake Tanganyika. Between 10° and $15^{\circ} S.$ lat., and about $30^{\circ} E.$ long., the Sierra Maxenga, which rises to the height of 1700 feet above the level of the sea, extends from N.E. to S.W. This range continues in a S. direction till it joins the Dragenberg Mountains, in the extreme S. of the continent. Mount Kenia rises to the height of 20,000 feet, exactly under the equator, in E. long. 35° . Several detached mountains of

Nile, which are near its source.

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in the N. of the continent, extending for 1500 miles, from the neighbourhood of

mander-in-chief of the forces in India may be appointed an extraordinary member of Council. The gross amount of the revenue in 1861 was £42,903,234, being—land, £18,508,991; excise, £52,725; sayer and abkarry (the former, various imposts, as town duties, tolls, licences, etc.; the latter, duties on the manufacture or sale of spirituous liquors and intoxicating drugs), £1,725,738; moturpha (a tax on houses, shops, trades, etc.), £100,639; mint, £288,280; post-office, £608,524; stamp-duties, £1,182,781; customs, £4,161,501; salt, £3,805,124; opium, £6,676,759; miscellaneous, £5,792,172. The total expenditure in India was £40,408,239. The total debt in 1861 was £101,877,081. The total European army in India in 1862 amounted to 75,899 men; of whom 54,837 were infantry, 11,000 artillery, 7062 cavalry of the line, and 3000 royal horse-artillery.

AFRICA.

Nile, which are caused by the rain brought by the monsoons to the mountains near its source.

Vegetable Productions.—The northern regions of Africa resemble in their flora the S. of Europe. Wheat, barley, and maize are cultivated; while oaks, pines, cypresses, etc., are the common trees. The Sahara is the peculiar region of the date-palm, which furnishes food for both men and animals in the desert. S. of the Sahara a new aspect of vegetation is seen. The place of corn is here supplied by the cassava, yam, pigeon-pea, and ground-nut; and the baobab, or monkey bread-tree, takes the place of the date-palm. Wheat and other kinds of corn are grown in the S. of Africa; but the most characteristic plant of this region is the heath, of which there are large groves, rising in some cases to the height of twelve or fifteen feet. A considerable extent of Central Africa has recently been explored, and found to be more fertile, more highly cultivated, and inhabited by milder races than the countries previously known.

Animals.—The lion is found in almost all parts of Africa, except in the N.E., the Sahara, and some places where he has been exterminated by European settlers. Panthers, leopards, ounces, hyænas, etc., comprise the other beasts of prey in Africa. Zebras and other striped animals of the horse and ass kind are peculiar to Africa, the zebra stretching S. from 10° N. lat. to the extremity of the continent. The elephant, rhinoceros, and hippopotamus inhabit the country from the Orange River to the Nile, Lake Tchad, and the Senegal. The most valuable of the African animals is the camel, and one of the most characteristic is the giraffe. Among birds, the ostrich, the secretary bird of the Cape, and the guinea-fowl are the most remarkable. Of insects, the locust and the scorpion are the plagues of Africa; and in the interior a sort of fly called *tsetse* is found, whose bite, though not dangerous to man and wild beasts, is fatal to domestic animals.

Minerals.—Gold is found in Soodan, Guinea, and Mozambique; silver near the Zambesi and in the S.W. of Morocco; copper in the Atlas Mountains, in Egypt, on the Zambesi, and in other parts; iron in Egypt, near the Coanza, in the territory of Cazembe, etc.; tin and lead in Loango; and coal at Zumbo, on the Zambesi.

States.—The principal states of Africa are the following:—

Egypt is situated in the N.E. part of Africa, and has an area estimated at 175,812 square miles, of which only about the tenth part is cultivated. The chief cultivated plants are cotton, lint, hemp, indigo, sugar, tobacco, opium, besides wheat, maize, millet, rice. Within the last two or three years the growth of cotton has been greatly extended. It is governed, under the Ottoman Porte, by a hereditary viceroy, or pasha, with absolute power. In 1862 the value of the imports was £2,550,052, and of the exports £12,225,783. Population estimated at

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The European Possessions in Asia, with their areas and populations, are as follows :—

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Labuan . . .	50	2,442	Marian Islands . . .	1,210	5,500
Hong Kong . . .	29	94,917			
II. FRENCH POSSESSIONS			V. DUTCH :		
	10,806	2,219,878	Java . . .	50,000	12,718,717
			Madura . . .	2,700	
III. PORTUGUESE :			Sumatra . . .	160,000	1,079,742
India (Goa, etc.) . .	1,066	313,262	Billiton . . .	2,250	13,172
Timor, Solor, etc. . .	34,282	918,300	Borneo . . .	200,000	873,305
Macao . . .	11	29,587	Celebes . . .	70,000	266,030
IV. SPANISH :			Moluccas . . .	60,000	521,620
Manilla . . .	30,787	1,822,200	Timor . . .	13,500	1,847,146
Biscayas . . .	18,749	803,000	Bali . . .	3,000	32,170

HINDOSTAN.

Hindustan, or India, is an extensive country of Southern Asia, extending from the Himalaya Mountains southward to Cape Comorin, and lying between lat. 8° and 35° N., and long. 66° and 99° E. On the N. it is separated from the elevated table-land of Tibet by the Himalaya Mountains; on the W. the Suliman range separates it from Afghanistan and Beloochistan; on the E. continuous ranges of mountains and wooded hills separate it from Birmah; while on the S. the country projects in the form of an irregular triangle into the Indian Ocean for about 1000 miles. Its length from N. to S. is about 1900 miles, and its breadth, where greatest, 1800 miles; but its area does not exceed 1,564,201 square miles.

Surface and Climate.—The coasts of Hindostan are singularly destitute of indentations, especially on the E.; and with the exception of Bombay, where a few projecting islands form an admirable shelter for shipping, the harbours are all at the mouths of large rivers. The surface and climate are extremely diversified. In the north the lofty chain of the Himalayas rises gradually from the plain in successive ranges, till at about 100 or 150 miles from its base it attains its highest elevation. Many of the peaks exceed 23,000 feet in height, some even 28,000, and one recently measured, Mount Everest, rises to the height of 29,002 feet above the level of the sea, being the highest known mountain in the world. South of this alpine region is the great plain of Hindostan, contained between the Indus and the Brahmapootra, and extending to from 1200 to 1400 miles from E. to W., and from 300 to 400 from N. to S. Where water can be obtained, this plain is generally fertile, and is, with few exceptions, a level country, consisting chiefly of the great plain of the Ganges, which is clothed with the most luxuriant vegetation. Westward, however, in approaching the Indian Ocean, wild tracts of country occur, overgrown with jungles, the haunts of wild beasts; and still further W. is the province of Cutch, a cold and sterile waste, half covered with a salt morass called the Runn. N. of the Runn is an immense sandy

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Area in Sq. Miles.	Population.
1,260	5,000
1,295	43,800
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2,700	
160,000	1,079,742
2,250	13,172
200,000	873,305
70,000	266,030
60,000	521,620
13,500	1,847,146
3,000	32,170

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larly destitute of Bombay, where a the harbours are extremely diversi- gradually from the its base it attains t in height, some s to the height of own mountain in ndostan, contained rom 1200 to 1400 here water can be exceptions, a level ich is clothed with eaching the Indian the haunts of wild d sterile waste, half an immense sandy

Indigo is largely produced in Bengal. Tobacco is extensively cultivated in all parts, chiefly, however, in the N. The sugar-cane is another extensive cultivation, furnishing one of the chief articles of export. The cultivation of opium is confined to certain districts, and cannot be carried on without the sanction of government. It constitutes one of the chief sources of its revenue. In the year 1860-61 the value of opium exported was £10,184,713, of which more than nine-tenths went to China. It is also extensively cultivated in Malwah and other independent territories of India. The tea-plant has recently been introduced, and is now cultivated to a considerable extent in Assam and other parts of Northern India. The total value exported in 1860-61 was £151,984. The value of the other principal exports was—rice, £2,962,497; seeds, £1,785,526; silk (raw), £1,036,728; sugar and sugar-candy, £1,032,416; indigo, £1,886,525; hides and skins, £661,725; saltpetre, £661,772; jute, £409,372; wool (raw), £478,390; coffee, £337,433. The domestic animals are the ox, buffalo, horse, ass, camel, elephant, hog, dog, sheep, and goat. Among the wild animals are the elephant, rhinoceros, camel, musk and other species of deer, lion, tiger, leopard, panther, bear, wolf, hyæna, jackal, fox, etc. The mineral resources of India are as yet but little known, and have been little taken advantage of. Extensive deposits of coal and iron exist in various parts, and gold is commonly found in the sand of the mountain streams, and is extracted by washing. There are copper mines worked by the natives in several regions of the Himalayas, but the produce is small. Diamonds and precious stones are found in various parts.

Manufactures and Commerce.—The Hindoos display great skill in several branches of manufacture. In weaving they have attained to great excellence, and till the recent improvements in the cotton manufactures of Britain, the Indian muslins were the finest in the world. The silk manufactures were also very famous, but they never came up to those of China. The cashmere shawls of India are still highly prized. The Hindoos have also attained a considerable skill in dyeing, and produce colours both fast and brilliant. In delicate works in ivory and the metals the Hindoos are still almost unrivalled. The internal trade of India is very great, and a large coasting trade is carried on. The total value of the imports of British India (including treasure), for year ending 30th April 1861, was £34,170,793; of exports, £34,090,154. The value of imports from the United Kingdom, was £21,679,032; of exports, £14,210,072. The number of vessels that entered the various ports of British India during the year 1860-61 was 22,931, tonnage 2,547,018; of which 3169, tonnage 1,430,496, were British. The number that cleared was 21,701, tonnage 2,554,956; of which 3441, tonnage 1,435,627, were British. In 1861, 3044 miles of railway had been sanctioned and were in course of construction, besides 1609 miles completed and in operation.

Population.—India is divided into the three presidencies of Bengal, Madras, and Bombay; the province of the Punjab; the North-West Provinces; and the territory under the Governor-General of India in Council. Besides these, there are a number of native states under the protection, or nominally independent, of Britain. Besides these, the Portuguese and French have small possessions in Hindostan. The area and population of these in 1861 are given in the following table:—

BRITISH INDIA.	Area in Sq. Miles.	Population in 1861.		Area in Sq. Miles.	Population in 1861.
Under Gov.-Gen. in Council	170,330	14,165,161	Native States	629,225	51,542,930
Bengal	280,200	41,498,608	Portuguese	1,066	363,788
N.W. Provinces	116,493	30,110,497	French	188	221,507
Punjab	100,406	14,794,611			
Madras	128,550	23,127,855	Total	1,564,201	187,762,469
Bombay	137,743	11,937,512			

Government, etc.—By Act 21 and 22 Vic., cap. 106 (1858), the government of India is taken out of the hands of the East India Company, and all the real and

in the N. of the continent, extending for 1500 miles, from the neighbourhood of Cape Nun, in a N.E. direction through Morocco, Algiers, and Tunis, to the coast of the Mediterranean. The highest mountain in this range is Hentet, in Morocco, 18,500 feet high. An elevated table-land, called Hamadah, extends from the Gulf of Cabes, S.E. along the frontiers of Tripoli, and on the edge of this rise the Gharian Mountains. A range of mountains, known by the name of Kong, extends from W. to E. along the coast of Guinea. The mountains of the Moon, which were by some supposed to extend westwards from Abyssinia across the continent to the Kong Mountains, and by others believed to be those mountains that extend southward from Abyssinia, are placed by Captain Speke around the N. end of Lake Tanganyika. Between 10° and 15° S. lat., and about 30° E. long., the Sierra Maxenga, which rises to the height of 1700 feet above the level of the sea, extends from N.E. to S.W. This range continues in a S. direction till it joins the Dragenberg Mountains, in the extreme S. of the continent. Mount Kenia rises to the height of 20,000 feet, exactly under the equator, in E. long. 35° . Several detached mountains of great height also occur on the table-land, such as Kilimanjaro, to the S.E. of Kenia, and about the same elevation; Abba Yared, on the N. of the Abyssinian table-land, 15,000 feet high; and Mendefi, to the S. of Lake Tehad, 8000 or 10,000 feet high.

Rivers and Lakes.—The largest river of Africa, and one of the largest in the world, is the Nile. Its source, notwithstanding many attempts both in ancient and modern times, remained undiscovered till recently, when it was determined through the exertions of Captains Speke and Grant. It was found to issue in a broad clear stream from a vast lake, Victoria Nyanza, about 230 miles in length and breadth, and 3740 feet above the level of the sea. It flows in an irregular course towards the N. till it falls into the Mediterranean by several mouths. Its length is 3766 miles. It receives on the right the Bahr el Azrek, or Blue River, which was formerly believed to be the true Nile; and also the Atbara; but from its junction with that river to the sea, a distance of 1200 miles, it receives no other streams. The Luffia, which rises in Lake Tanganyika, near the centre of the continent, flows eastward and, after receiving the Luapula, falls into the Indian Ocean. Lake Tanganyika lies between $3^{\circ} 55'$ and $6^{\circ} 30'$ S. lat., and between 8° and $9^{\circ} 30'$ E. long.; and receives from the W. the Cassaby and other affluents. To the S.E. of this lake is a smaller one called Nyassa, near which rises the River Zambesi. It flows first S., and after receiving the united waters of the Chobe and Leambye, which have a greater length than itself, turns towards the E., and falls into the Indian Ocean. The Orange River rises in the Dragenberg Mountains, and after a course of 1000 miles in a westerly direction, falls into the Atlantic. The Cunene, Coanza, and Zaire or Congo also flow into the Atlantic from the E.; but of these rivers very little is known. The Niger, Joliba, or Quorra, which is second to the Nile among the African rivers, has not been entirely explored. It rises in the mountains to the E. of Liberia, and after a circuitous course of about 3000 miles, falls into the Atlantic between the Bight of Benin and that of Biafra. The Senegal and the Gambia flow W. into the Atlantic. The principal lakes of Africa, besides those already mentioned, are Lake Tehad, near the centre, and Lake Ngami, near the S. of the continent—both of great extent.

Climate.—Lying almost entirely within the torrid zone, Africa is the hottest of all the continents. The greatest heat, owing to the extent and lowness of the country, is found to the N. of the equator, in the Sahara. The E. of the continent is visited by the monsoons of the Indian Ocean, and the N. by the sultry S. winds from the Sahara. The W. of Africa, owing to the heat and sulphureous exhalations, is extremely unhealthy. The N. is almost entirely destitute of rain; but towards the E. the place of this is supplied by the periodical inundations of the

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Of insects, the locust and the scorpion are the plagues of Africa; and in the interior a sort of fly called *tsetse* is found, whose bite, though not dangerous to man and wild beasts, is fatal to domestic animals.

Minerals.—Gold is found in Soodan, Guinea, and Mozambique; silver near the Zambesi and in the S.W. of Morocco; copper in the Atlas Mountains, in Egypt, on the Zambesi, and in other parts; iron in Egypt, near the Coanza, in the territory of Cazembe, etc.; tin and lead in Loango; and coal at Zumbo, on the Zambesi.

States.—The principal states of Africa are the following:—

Egypt is situated in the N.E. part of Africa, and has an area estimated at 175,812 square miles, of which only about the tenth part is cultivated. The chief cultivated plants are cotton, flint, hemp, indigo, sugar, tobacco, opium, besides wheat, maize, millet, rice. Within the last two or three years the growth of cotton has been greatly extended. It is governed, under the Ottoman Porte, by a hereditary viceroy, or pasha, with absolute power. In 1862 the value of the imports was £2,550,052, and of the exports £12,225,783. Population estimated at 5,125,000. *Nubia* and *Senaar* also belong to the Turkish empire, and have together an area of 394,695 square miles, and a population of 835,600. *Tripoli*, *Barka*, and *Fezzan*, have a total area of 295,701 square miles, and a population of 750,000; and *Tunis* has an area of 77,910 square miles, and a population of 95,000. These countries also are under the Turkish sway. *Algeria*, which belongs to France, has an area of 158,346 square miles, and a population of 2,999,124. The imports of Algeria in 1861 amounted to £6,756,652, and the exports to about £3,000,000. *Morocco*, which is an independent kingdom, has an area of 287,700 square miles, and a population of 8,500,000. The *Saharan* countries, which stretch from the Atlantic on the W. to Nubia on the E., comprise an area of 2,000,000 square miles, and are occupied by three distinct races—the Moors in the W., the Tuaricks in the centre, and the Tibbus in the E. *Senegambia* occupies the region of the Senegal and Gambia, and is inhabited by various Negro nations. The French have settlements on the Senegal, containing 11,599 inhabitants; the British on the Gambia and at Sierra Leone, with a total area of 133,079 square miles, and a population of 335,279. The Portuguese settlements on this coast have an area of 35,437 square miles, and a population of 1095; and the Cape Verde Islands, which likewise belong to Portugal, have an area of 1629 square miles, and a population of 85,393. The republic of *Liberia*, which was founded in 1822 for the reception of free Negroes from America, extends for 320 miles along the coast of Guinea, and on an average 80 inland, and has a population of about 500,000. The Dutch colonies on this coast have an area of 1500 square miles, and a population of 100,000; and the British settlements on the same coast have a population of 385,000. The country in the centre of Africa, known by the general name of *Soodan* or *Nigritia*, comprehends many independent states, such as *Bambarra*, *Timbuctoo*, *Houssa*, *Bornu*, etc. The Portuguese possessions of *Angola* and *Benquela*, on the S.W. coast, have an area of 200,602 square miles, and a population of 589,127. The English colony of Cape Colony or Cape of Good Hope has an area of 168,000 square miles, and a population of 267,096. It exports wool, skins, copper, ostrich feathers, cotton, ivory, hides, etc.—value (1862), £1,517,851; imports, £2,034,558. Natal, also an English colony, has an estimated area of 25,000 square miles, and a population of 11,580 Europeans and 150,000 Kaffirs. Exports (1862), £127,228; imports, £449,469. *Mozambique* and its dependencies, which belong to Portugal, have an area of 283,500 square miles, and a population of 300,000. The only other state in Africa of any importance is *Abyssinia*, which has an area of 1500 square miles, and a population estimated at 4,000,000 or 5,000,000.

NORTH AM

THIS great division of the world comprehends all that part of the American Continent or New World lying N. of the Isthmus of Panama, between 8° and 80° N. lat., and 54° and 166° W. long. It has on the N. the Arctic Ocean, E. the Atlantic Ocean, and W. the Pacific Ocean. Including Greenland and the numerous islands, it has an area of about 8,325,000 square miles.

Coasts and Islands.—The coasts of North America are extremely irregular, being more indented with gulfs and arms of the sea than those of any of the other great divisions of the globe. This is more particularly the case with the E. coast, where, in the N., Davis' Strait and Baffin's Bay separate Greenland from the rest of the continent; and connected with these, by Hudson's Strait, is the immense inland sea of Hudson's Bay. The next great inlet on this coast is the Gulf of St. Lawrence, so called from the great river of that name which falls into its S.W. extremity. Passing over the numerous inlets and bays on the coast of the United States, we come to the Gulf of Mexico, and the Gulfs of Honduras and Darien. The indentations on the W. coast are fewer and less conspicuous. From Panama to the Gulf of California there are no irregularities of importance, and northward, from that to Vancouver's Island, the only indentation worth notice is the fine bay of San Francisco. About Vancouver's Island are several sounds, and from this to 60° N. the coast is exceedingly irregular; while farther N. are Prince William's Sound, Cook's Inlet, Bristol Bay, Norton Sound, and Kotzebue Sound. Exclusive of the minor sinuosities, the E. coast-line from Hudson's Strait to Florida Channel measures about 4800 miles, and from Florida Channel to Panama 4600; the W. coast-line from Panama to Behring's Strait has been estimated at 10,500 miles; while the N. coast-line cannot be less than 3000 miles. The principal peninsulas are Labrador, Nova Scotia, Florida, Yucatan, Old California, and Alaska. The islands are numerous. Besides the West Indies, the more important are Newfoundland, Prince Edward, Cape Breton, and Vancouver.

Mountains.—The Andes of South America are greatly depressed within the Isthmus of Panama, but a chain which may be considered a continuation of them rises almost immediately and runs N.W., spreading out in Mexico into extensive table-lands crowned by lofty volcanic peaks. Further N. this chain forms the Rocky Mountains, which terminate on the shores of the Arctic Ocean W. of the Mackenzie River; but above 50° N. lat. the elevation is inconsiderable. About N. lat. 22° it divides into several branches, the most easterly of which, nowhere of great height, is, in its northward course, broken through by the Rio Grande del Norte, and then takes a N.E. direction, and forms the high lands in the northern part of Texas. This is the range of hills that crosses the Arkansas and appears in Missouri under the name of the Ozark Mountains, running towards the confluence of the Missouri and the Mississippi, beyond which they probably continue at a slight elevation toward Lake Superior. The general direction of the Ozark is parallel to the Alleghanies. To the westward of the Rocky Mountains there are other chains running parallel with them; and between 34° and 45° N. lat. these form a remarkable table-land, known as the Great Basin, containing an area of about 130,000 square miles, and full of salt lakes, the largest of which is 4300 feet above the level of the sea. The Sierra Nevada of California, which is distinct from the Rocky Mountains, is prolonged northward beyond the Columbia River as far as 47° N. Its general height far exceeds that of the Rocky Mountains, and in the northern section are three lofty summits, Jefferson, Hood, and St. Helen, which rise to the height of upwards of 15,000 feet above the sea. The mountain system of the eastern side of the continent, called the Alleghany or Appalachian Mountains, stretches from about 34° N. lat. to the banks of the St. Lawrence. The general direction of the range, as far as

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GENERAL ATLAS—INTRODUCTION.

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The two first are found in great abundance in Mexico; but since 1848 the chief gold-field has been California, where large quantities are obtained. Copper is found in greatest abundance in the vicinity of Lake Superior; lead in S.W. Wisconsin, and in Iowa and Illinois. Coal and iron are widely diffused; the Appalachian coal-field stretches without interruption over a length of 720 miles, with a maximum breadth of 280, and occupies an area of 63,000 square miles. The coal is generally bituminous, but anthracite is also met with, and is very abundant in E. Pennsylvania. There are various extensive coal deposits in other parts, including New Brunswick and Nova Scotia on the N.E., Vancouver's Island off the N.W. coast, and the Gulf States in the S. It has also been found in California and Oregon. Iron is found in all parts of the United States, in Mexico, and in Central America, but the principal deposits are in Pennsylvania. Salt is likewise widely diffused.

Vegetable Productions.—The forests of North America are of vast extent. In the northern zone they consist chiefly of pine, oak, ash, hickory, red beech, and the lofty Canadian poplar. The prevailing trees of the middle zone are sycamore, chestnut, black walnut, hickory, maple, white cedar, oak, and the tulip-tree. In the inter-tropical forests they attain an enormous size, and include the mahogany and other valuable woods. The Arctic flora is not essentially different from that of Europe or Asia in the same latitudes. Maize or Indian corn is the only important farinaceous plant peculiar to the New World. Millet, cocoa, pimento, vanilla, copaiba, cinchona, jalap, sassafras, nux-vomica, tobacco, and the cochineal plant are also indigenous. Wheat, barley, oats, peas, and rice succeed well; the last-named in the southern swamps and inundated lands. The same may be said of the various fruit-trees in their peculiar thermal zones, as the orange, peach, plum, apple, etc.; but the native fruits are mostly of the nut kind. Sugar, coffee, and cotton are among the staple productions of the southern sections; and in the middle and temperate region vines succeed well. The tea-plant and other exotics have been introduced, but as yet with only partial results.

Animals.—The most formidable of the North American animals is the grizzly bear, which is peculiar to this continent. Its haunts are the Rocky Mountains and the adjacent hilly country from Mexico N. to lat. 60°. The Polar bear, though not peculiar to America, is found in great numbers on the northern coasts. The musk-ox is also an inhabitant of the most northern parts between 66° and 73° N. lat. The bison or American buffalo, the largest native quadruped, is distributed over a great part of the temperate regions; but its chief haunts are the central prairie-lands, where it is seen in vast herds. The deer tribe is numerous, including the moose-deer or elk and the rein-deer. Wolves and dogs are numerous, and among the latter are the well-known Newfoundland and Mackenzie River dogs. Foxes, beavers, otters, raccoons, opossums, hares, musk-rats, marmots, squirrels, etc., are among the smaller quadrupeds of this continent. Monkeys are confined to the south. Reptiles are very numerous, and many of them are poisonous. The most noted is the rattlesnake. The cayman is found only in the rivers and lakes of the south, where it frequently attains a great size. The bird tribe comprises 471 species, of which 386 are peculiar to North America. The list includes a variety of eagles, vultures, hawks, owls, etc. Wild turkeys are found in vast numbers in the woods, and water-fowl are extremely abundant near the seas and lakes. In Mexico and Central America the aborigines still form the bulk of the population; but in Canada and the United States there are now only small remnants of once powerful nations. They are of a bronze or cinnamon colour; robust and well-proportioned; with long, coarse, and shining black hair; square-shaped head; thin

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great part of the temperate regions; but its chief haunts are the central prairie-lands, where it is seen in vast herds. The deer tribe is numerous, including the

BLACK'S GENERAL ATLAS—INTROD

and Pacific Oceans and the Russian frontier, and comprises an area roughly estimated at 2,436,000 square miles. A great portion of this dreary country is occupied or intersected by numerous rivers, lakes, and marshes, and the ground is generally barren and desolate, though in some places abundantly wooded. The climate is rigorous and changeable, and winter continues for eight or nine months. There is great abundance of berry-bearing shrubs and culinary herbs, and in some favoured spots barley and other crops succeed well. Fur-bearing animals are numerous. This extensive territory is very sparsely peopled, the entire population being estimated at only about 150,000. They consist chiefly of Esquimaux, who live along the coasts, and Indians, who roam in small bands over the country, subsisting by the chase.

CANADA consists of a long narrow tract of country lying along both sides of the River St. Lawrence, in the lower part of its course, and thence along the northern shores of the great Lakes Ontario, Erie, and Huron. It is about 1200 miles in length, by from 200 to 300 in average breadth, and has an estimated area of 357,822 square miles. It is divided into Canada East or Lower Canada, and Canada West or Upper Canada, the former having an area of 209,990, and the latter of 147,832 square miles. Canada West is characterised by a general evenness of surface. A table-ridge, however, of considerable height stretches S.E. and N.W., forming a watershed between Lakes Superior and Huron and the south portion of Hudson's Bay. A similar watershed traverses Canada East, separating the affluents of the St. Lawrence from the streams falling into Hudson's Bay. Canada West, though much more fertile than Canada East, is inferior to it as regards romantic and picturesque scenery. The physical features of the latter are generally varied and grand, consisting of magnificent rivers and lakes, extensive prairies and forests, bold rocky heights, foaming cataracts, and fertile islands. The lakes of Canada are extremely numerous, the entire surface being thickly dotted with sheets of water of various dimensions, interwoven with a network of connecting streams. Canada is not deficient in mineral resources. Iron of the best quality is abundant, and gold and silver are found in small quantities. Copper mines are successfully wrought on Lake Superior; and lead and tin occur in various places. The climate is much colder than that of Europe under the same parallels, and very much resembles that of Norway and Sweden. Heat and cold are extreme, the thermometer ranging from 102° above to 36° below zero. In Canada East the winter begins in the end of November and lasts till the end of April, but in Canada West it is much shorter. The greater portion of the land is thickly wooded with pine, ash, maple, butternut, walnut, cherry, sycamore, cedar, alder, willow, etc. Almost all the fruits of temperate climates succeed in Canada, particularly in the W. Agriculture is the principal employment of the great bulk of the people; but there are also many engaged in the fisheries and commerce, and in the far west mining affords employment to a considerable number of persons. Their manufacturing operations are still very limited, but they are nevertheless making sure and by no means slow progress. Ship-building is extensively carried on at the principal ports. The chief agricultural productions exported in 1861 were, in bushels—Wheat, 7,028,232; barley and rye, 2,203,763; oats, 2,111,046; peas, 2,110,968; Indian corn, 742,476; flour, 1,268,299 barrels. The total value of agricultural produce exported was £3,800,964; of animals and their produce, £766,972; forest produce, £1,994,301. The total value of the exports was £7,627,957, of which £3,938,980 were to the United Kingdom; of the imports for home consumption, £8,969,756. The number of vessels that entered and cleared seawards in 1861 were—entered 2442, tons 1,077,128; cleared 2389, tons 1,059,667. Canada has a number of important canals and railways; of the latter there are about 1700 miles in operation. In 1861 the revenue was £2,322,524; the expenditure £3,071,423. In 1770 Upper Canada contained only about 200 white persons, and Lower Canada in 1676 had only 8415; whereas in 1861 the

NOVA SCOTIA, incl Gulf of Canso and Sal and $59^{\circ} 38'$ and $66^{\circ} 2'$ narrow isthmus. It is 2 from 50 to 104 miles. and its harbours are n and about one-third of marble, and other mine Population (1806), 67, agriculture, mining, and bushels; barley, 269,7 maize, 15,529; potatoes lbs.; cheese, 901,296 £1,522,645. Revenue,

PRINCE EDWARD Nova Scotia, and separ miles in length by 34 i The surface is undulating ley, oats, potatoes, and exports (1861), £163,1 ture, £32,800. Popula

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operations are still very limited, but they are nevertheless making sure and by no means slow progress. Ship-building is extensively carried on at the principal ports. The chief agricultural productions exported in 1861 were, in bushels—Wheat, 7,028,232; barley and rye, 2,203,763; oats, 2,111,046; peas, 2,110,968; Indian corn, 742,476; flour, 1,268,299 barrels. The total value of agricultural produce exported was £3,800,964; of animals and their produce, £766,972; forest produce, £1,994,301. The total value of the exports was £7,627,957, of which £3,938,980 were to the United Kingdom; of the imports for home consumption, £8,969,756. The number of vessels that entered and cleared seawards in 1861 were—entered 2442, tons 1,077,128; cleared 2389, tons 1,059,667. Canada has a number of important canals and railways; of the latter there are about 1700 miles in operation. In 1861 the revenue was £2,322,524; the expenditure £3,071,423. In 1770 Upper Canada contained only about 200 white persons, and Lower Canada in 1676 had only 8415; whereas in 1861 the

NOVA SCOTIA, including *Cape Breton Island*, which is separated from it by the Gulf of Canso and Sable Island, is situated between $43^{\circ} 20'$ and $47^{\circ} 5' N.$ lat., and $59^{\circ} 38'$ and $66^{\circ} 20' W.$ long., and is connected with New Brunswick by a narrow isthmus. It is 260 miles in length from N.E. to S.W., and varies in breadth from 50 to 104 miles. Area, 18,746 square miles. Its coasts are deeply indented, and its harbours are numerous, capacious, and safe. The surface is undulating, and about one-third of it is occupied by lakes. Iron, lead, copper, coal, gypsum, marble, and other minerals abound. The climate is one of moderate extremes. Population (1806), 67,515; (1861) 330,857. The principal employments are agriculture, mining, and fishing. Chief productions in 1861—Wheat, 312,081 bushels; barley, 269,758; rye, 59,706; oats, 1,978,137; buckwheat, 195,340; maize, 15,529; potatoes, 3,824,864; maple sugar, 249,549 lbs.; butter, 4,532,711 lbs.; cheese, 901,296 lbs. Value of exports (1861), £1,154,867; of imports, £1,522,645. Revenue, £146,050; expenditure, £129,857.

PRINCE EDWARD ISLAND lies in the Gulf of St. Lawrence, immediately N. of Nova Scotia, and separated from it by Northumberland Strait. It is about 140 miles in length by 34 in extreme breadth, and has an area of 2134 square miles. The surface is undulating, and the soil for the most part very fertile. Wheat, barley, oats, potatoes, and turnips are the chief agricultural productions. Value of exports (1861), £163,114; of imports, £209,936. Revenue, £28,006; expenditure, £32,800. Population (1861), 80,857.

NEWFOUNDLAND, a large and irregularly-shaped island lying off the Gulf of St. Lawrence, between lat. $46^{\circ} 40'$ and $51^{\circ} 39' N.$, and long. $52^{\circ} 44'$ and $59^{\circ} 31' W.$ Area, 40,200 square miles. Its shores are extremely broken and rugged, and the surface is an alternation of hills and valleys. A great part of it is occupied by lakes, ponds, and marshes. The inhabitants depend for support not so much on agriculture as on commerce and the fisheries. Value of imports (1861), £1,152,857; of exports, £1,092,551. Revenue, £90,043; expenditure, £126,703. Population (1861), 122,638. It stands on an immense bank, with soundings varying from 25 to 95 fathoms, where the cod-fishing is very extensively carried on. Near the S. coast of Newfoundland are the three small islands of Great and Little Miquellon and Saint Pierre, the sole possessions of the French in N. America.

BRITISH COLUMBIA is situated in the N.W. coast of North America, lat. 49° to $55^{\circ} N.$, long. 115° to $132^{\circ} W.$ It is about 300 miles in length by 420 in breadth, and has an estimated area of 2,000,000 square miles. It is bounded on the south by the territories of the United States, on the west by the Pacific Ocean and the Russian territories in North America, on the north by the parallel of north latitude, and east by the Rocky Mountains and the meridian of west longitude. It includes Queen Charlotte's Islands, and all those adjacent thereto, except Vancouver's Island, and those adjacent to it. The country is rich in minerals, particularly gold, and in fine timber. The climate is temperate, and in various other respects this country is particularly suitable for emigrants. Revenue (1861), £65,000; expenditure, £71,292; value of imports, £282,879; exports, £12,686.

THE UNITED STATES OF AMERICA.

The United States of America stretch across the entire continent from the Atlantic to the Pacific Ocean, and lie between lat. $24^{\circ} 20'$ and $49^{\circ} N.$, and long. $66^{\circ} 48'$ and $125^{\circ} 32' W.$ The extreme width of the country, east and west, from Quoddy Head to Cape Lookout, is about 2850 miles; and a line drawn north and south on the meridian of the mouth of the Rio Grande measures about 1600 miles. The outline of the frontiers measure about 10,000 miles, of which 5100 are sea-coast, 1200 lake and river coast, and 3900 land boundaries. Area, 3,098,256 square miles.

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height, is, in its northward course, broken through by the Rio Grande del Norte, and then takes a N.E. direction, and forms the high lands in the northern part of Texas. This is the range of hills that crosses the Arkansas and appears in Missouri under the name of the Ozark Mountains, running towards the confluence of the Missouri and the Mississippi, beyond which they probably continue at a slight elevation toward Lake Superior. The general direction of the Ozark is parallel to the Alleghanies. To the westward of the Rocky Mountains there are other chains running parallel with them; and between 34° and 45° N. lat. these form a remarkable table-land, known as the Great Basin, containing an area of about 130,000 square miles, and full of salt lakes, the largest of which is 4300 feet above the level of the sea. The Sierra Nevada of California, which is distinct from the Rocky Mountains, is prolonged northward beyond the Columbia River as far as 47° N. Its general height far exceeds that of the Rocky Mountains, and in the northern section are three lofty summits, Jefferson, Hood, and St. Helen, which rise to the height of upwards of 15,000 feet above the sea. The mountain system of the eastern side of the continent, called the Alleghany or Appalachian Mountains, stretches from about 34° N. lat. to the banks of the St. Lawrence. The general direction of the range, as far as the Hudson, is nearly from S.W. to N.E., but here it turns more to the N., and in New Hampshire attains an elevation of 6428 feet. The highest point, however, of the whole range is the Black Mountain in North Carolina, which rises to the height of 6476 feet. The basin of the Mississippi has no mountain barrier on the N., the watershed between it and the Hudson Bay being formed by a line of gentle undulations (the highest of which attain a height of only 1500 and 1700 feet) between 47° and 48° .

Rivers and Lakes.—Many of the rivers of North America are of great extent. The Mississippi, if we consider the Missouri as forming its main branch, is the longest river in the world, being about 4300 miles in length. The Missouri rises by three principal sources in the Rocky Mountains, about lat. 44° N., long. 110° W., and flows in a very tortuous but generally S.E. direction for about 3100 miles, when it joins the Mississippi, which from its source in Lake Itasca to this point is about 1900 miles in length. The united stream flows generally southward to the Gulf of Mexico, which it enters by numerous mouths. Many of the tributaries of the Mississippi, as the Arkansas, Red River, Ohio, etc., are of great size. The St. Lawrence rises, under the name of St. Louis, in lat. $47^{\circ} 45'$ N., long. 93° W., flows generally E. through the great Canadian chain of lakes, and falls into the gulf of the same name after a course of about 2200 miles. Between Lakes Erie and Ontario it is precipitated over a ledge of rocks 160 feet high, forming the celebrated Falls of Niagara. The largest tributary of the St. Lawrence is the Ottawa, 600 miles in length. Mackenzie River, taken in connection with the Great Slave River and Lake, and the Peace River, whose combined waters it receives, drains an area of about 550,000 square miles, and has an irregular course northward of about 1800 miles. The Rio Grande del Norte and the Colorado are two great rivers of the S., the former falling into the Gulf of Mexico, the latter into that of California. The principal lakes, with their areas in square miles, are—Superior, 32,000; Huron, including Georgian and Manitoulin Bays, 30,000; Michigan, 22,000; Great Bear, 14,000; Great Slave, 12,000; Winnipeg, 10,000; Erie, 9600; Ontario, 6300; Great Salt, 2000.

Climate.—The average temperature on the western coast of North America is higher than on the eastern. In the Oregon valley it is said to be higher than in corresponding latitudes on the Atlantic coast by an amount equivalent to 5 or 6 degrees of latitude, and the winters are also much more moist. The N.W. territories E. of the Rocky Mountains are cold and inhospitable, and not suited for agriculture. In the E. part of the continent agriculture has not advanced farther than 51° or 52° N. lat. Towards the S. the climate of course becomes much warmer, till in Mexico it is essentially tropical, though even here, on the table-lands and mountains, we have the climate of the temperate or even of the frigid zone.

Minerals.—The principal minerals are gold, silver, copper, iron, lead, and coal.

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NEW BRUNSWICK lies between 45° and 48° N. lat., and 63° 47' and 67° 53' W. long.; and is bounded on the N. by the Bay of Chaleurs and the River Ristigouche, which separate it from Lower Canada; E. by the Gulf of St. Lawrence; S. by Nova Scotia and the Bay of Fundy; and W. by the St. Croix River and the State of Maine. It is about 200 miles in length from N. to S., by 140 in breadth. Area, 27,105 square miles. The shores are usually low, and the interior is generally undulating, and sometimes mountainous. A large portion of the surface is covered with magnificent forests. The chief employments are agriculture, lumbering, mining, and the fishing. The mineral productions are important, including coal, iron, copper, plumbago, manganese, lime, gypsum, and grindstones. Productions, 1861—Wheat, 279,775 bushels; barley, 94,679; oats, 2,656,883; buckwheat, 904,321; maize, 17,420; peas and beans, 30,667; turnips, 634,364; potatoes, 4,041,339; live stock—horses, 35,347; cattle, 161,462; sheep, 214,092; and swine, 73,995. In 1861 the value of the exports was £947,091; imports, £1,238,133; revenue, £145,594; expenditure, £176,051. Population (1861), 252,047; of whom 249,254 were whites.

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Mountains.—This territory is traversed by two principal mountain-chains—the Alleghanies in the E., and the Rocky Mountains in the W. These divide the country into three distinct geographical regions—the Atlantic slope, the valley of the Mississippi, and the declivity from the Rocky Mountains to the Pacific. The Alleghanies are less a chain of mountains than a long plateau crested with several chains, separated from each other by wide and elevated valleys. East of the Hudson these mountains are generally distributed in irregular groups without any marked direction. Some of the peaks of the Green Mountains in Vermont, and of the White Mountains in New Hampshire, rise to the height of 5000 to 6000 feet. After passing the Hudson, the structure of the mountains seems to change. In Pennsylvania and Virginia they assume the form of long parallel ridges, varying in height from 2500 to 4000 feet, and occupying a breadth of 100 miles. In North Carolina the highest point has an elevation of 6476 feet. In Georgia and the northern part of Alabama, where they terminate, they lose their continuous form, and break into groups of isolated mountains, some of which attain a considerable elevation. The Rocky Mountains far surpass the Alleghanies in elevation and extent. Their base is 300 miles in breadth, and their loftiest summits, covered with eternal snow, rise to the height of 12,000 to 14,000 feet. They are from 500 to 600 miles distant from the Pacific, but the country between them and the coast is intersected by several minor ranges. The maritime range, which contains the loftiest mountains in North America, runs nearly parallel to and at a short distance from the coast of the Pacific. The immense valley between the Rocky Mountains and the Alleghanies is intersected by the Mississippi, which runs from N. to S. through the United States. Along the Atlantic coast is a low plain from 50 to 100 miles wide, beyond which the land rises toward the interior till it terminates in the Alleghanies. Except near the water-courses, the soil here is generally sandy and unproductive. The Pacific section of the country abounds in wild and majestic scenery, but a considerable portion of it is desert, as the great California desert.

Rivers.—The Mississippi, which drains the whole country between the Rocky Mountains and the Alleghanies, rises in the state of Minnesota, in lat. $47^{\circ} 47'$ N., amid lakes and swamps, and after a S.E. course of about 500 miles, reaches the Falls of St. Anthony, where it descends perpendicularly 16 feet, and also forms numerous rapids. Thence it pursues first a S.E. and then a S. direction ; and after forming the boundary of Minnesota, Iowa, Missouri, and Arkansas on the W., and of Wisconsin, Illinois, Kentucky, Tennessee, and Mississippi on the E., passes through Louisiana, and discharges itself into the Gulf of Mexico. Length, about 3200 miles. Its principal tributaries are—on the E., the Wisconsin, Illinois, Ohio, and Yazoo ; on the W., the Minnesota, Des Moines, Missouri, Arkansas, and Red River. The principal rivers of the Atlantic slope are the Connecticut, Hudson, Delaware, Susquehanna, Potomac, and James River ; of the Pacific slope, the Columbia, Sac-



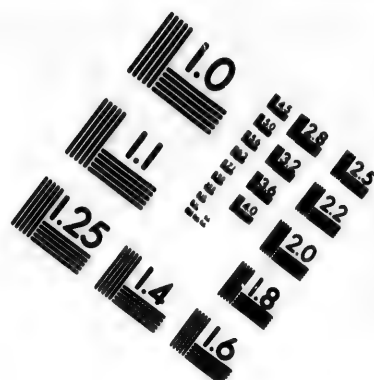
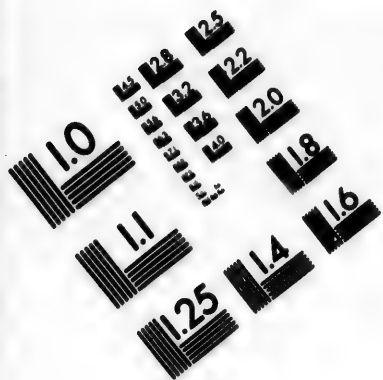
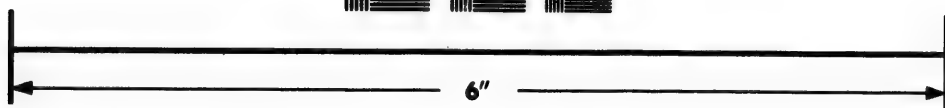
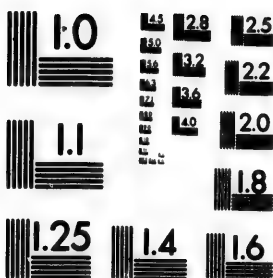


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ramento, San Joaquin, Colorado, and the Rio Gila. Of those that flow into the Gulf of Mexico, the principal, after the Mississippi, are the Appalachicola, Mobile, Sabine, Trinity, Brazos, and the Rio Grande.

Lakes.—With the exception of Michigan, none of the great lakes of North America lie wholly within this territory. The Lakes Superior, Huron, Erie, and Ontario lie on the northern border, along which they form a connected chain of nearly 1200 miles in length. Lake Champlain, between New York and Vermont, is 130 miles in length by 10 in breadth, and discharges its waters through the Sorel into the St. Lawrence. The Great Salt Lake, in Utah, is about 70 miles in length by 30 in breadth.

Climate.—The United States have a great diversity of climate. It may generally be characterised as moist and variable. In the S. it partakes of a tropical nature, while in the north a severe winter lasts for four or five months in the year. The coasts of the Pacific are much milder than those of the Atlantic under the same parallels. The climate of California is as mild as that of Italy, and in the S. very much resembles that of a tropical country; whereas on the Atlantic coast the temperature is about ten degrees colder than in Western Europe under the same latitudes. On the plateaus of Utah and New Mexico we find a climate similar to that of the plains of Tartary. North of N. lat. 42° the climate is especially adapted to the growth of winter grains; between 42° and 36° Indian corn and winter grains are staples; while S. of 36° cotton, rice, sugar, Indian corn, and some of the tropical fruits are produced. The N.E. states are unhealthy and disagreeable in spring from the prevalence during that season of chilling E. winds blowing from the Atlantic. The northern and central states are subject to great and sudden variations of climate, in consequence of cold blasts from the great ice plains of the N. rushing in on any considerable augmentation of heat, there being no protecting mountain-chain on the N. Nor are the southern states entirely free from these sudden changes, when periods of unusually cold weather and unseasonable frosts not unfrequently destroy the orange buds of Florida and the cotton blossoms of the other southern states.

Minerals.—The mineral resources of the United States have as yet been but imperfectly explored. Coal and iron are widely distributed, and lead, copper, and tin are abundant. The Wisconsin and Illinois lead-mines are the richest in the world. Gold is very abundant in California, and is found also in Carolina, Virginia, and other states. Mercury is found in Kentucky, Ohio, and the borders of the great lakes. Petroleum has recently been found in great abundance in certain parts. Salt is obtained from numerous springs, especially in the State of New York.

Agriculture and Manufactures.—The great body of the people are employed in agriculture. The principal crops are oats, wheat, rye, maize, buckwheat, barley, potatoes, sugar, cotton, tobacco, rice, hemp, and flax. Cotton is grown chiefly in South Carolina, Georgia, Alabama, and Mississippi; and less abundantly in Louisiana, Arkansas, Texas, Tennessee, North Carolina, Virginia, Florida, and Kentucky. The amount produced in 1860 was 2,160,000,000 lbs., of which 1,767,686,338 lbs. were exported; but in 1862 the quantity exported was only 5,064,564 lbs. Sugar is grown chiefly in Louisiana, Florida, and Texas; rice in South Carolina and adjoining states; hemp in Kentucky and Missouri; and tobacco in Kentucky, Virginia, Tennessee, and Maryland, chiefly. In 1860 there were 163,261,389 acres of improved land in the States, and the cash value of farms £1,385,598,439; of farming implements and machinery, £51,464,061. The live stock comprised 6,115,458 horses, 1,129,553 asses and mules, 8,728,862 milch cows, 2,240,075 working oxen, 14,671,400 other cattle, 23,317,756 sheep, 32,555,267 swine—the total value of live stock being £230,727,128. The produce of that year in wheat was 171,183,381 bushels, rye 20,976,286, maize 830,451,707, oats 172,554,688, rice 187,140,173 lbs., tobacco 429,390,771 lbs., peas and beans 15,188,013 bushels, potatoes 153,277,503, barley 5,167,015, buckwheat 17,664,914, hops 11,010,012 lbs., flax 3,783,079 lbs., maple sugar 38,863,884 lbs., cane sugar 302,205,000 lbs.; besides butter 460,509,854 lbs., cheese 105,875,135 lbs., wool 60,511,343 lbs., wine 1,860,008 gals., honey 25,028,991 lbs. The mines produced 2,514,000 lbs. of iron, 1,000,000 lbs. of copper, 1,000,000 lbs. of lead, and less abundantly in various other metals.

GENERAL ATLAS—INTRODUCTION.

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however, is rapidly extending in all directions, and in 1863 there were 33,860 miles in operation.

Government, etc.—The government is a federal democratic republic, the fundamental principles of which are, that while each of the several states retains the separate sovereignty of its own territory, the general affairs of the Union, and more especially the relations of commerce, war, and peace with other nations, are entrusted to a general government, consisting of a president, vice-president, and a congress or parliament. This last comprises a senate and a house of representatives, the former made up of two members from each of the states, elected for six years; the latter of in all 241 members, elected for two years by the different states, in the ratio of their respective populations. The executive power is vested in the president, who is elected for four years by an electoral college chosen by popular vote, or by the legislatures of the several states, the number elected being equal to the number of senators and representatives of each of the states. The administration is conducted by several secretaries and other officers, who form the cabinet. There are secretaries of state, war, navy, treasury, and interior, a postmaster-general, and an attorney-general, each of whom presides over a separate department. The governments of the several states are perfectly analogous to those of the Union, the chief administrative offices in each being a governor, while the legislative power is vested in a congress popularly elected. The amount of public revenue for year ending 30th June 1861 was £17,334,728; expenditure, £17,620,590; public debt, £55,737,507. In 1863 the revenue was £185,036,070; expenditure, £183,941,811; and the public debt, £225,624,883. In 1864 (30th June) the public debt amounted to £346,397,667. The navy of the United States in 1864 consisted of 588 vessels, having in all 4443 guns; the army is estimated at about 800,000. There is no established religion in the United States; every one is free to profess what religion he chooses. The prevailing sects are Methodists, Baptists, Presbyterians, Congregationalists, Episcopalians, Lutherans, and Roman Catholics. In 1860 there were nearly 5,000,000 receiving instruction at the various educational institutions of the country.

In 1861 a secession took place of certain of the Southern and slave-holding States, and in February of that year the Confederate delegates met at Montgomery and adopted a constitution for the provisional government of the seceded states, Jefferson Davis, president. The form of government adopted was similar to that of the United States. The states that seceded were—South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Texas, Virginia, Arkansas, North Carolina, and Tennessee. The total revenue for the six months ending 31st March 1864 is given at £138,262,656; expenditure, £61,656,544; debt (funded and unfunded), £264,264,555, exclusive of foreign loans. The army is given at 549,226 men.

Population.—The United States territory comprises at present thirty-five sovereign states, one federal district, nine organised territories, and the Indian territory, as in the following table, which gives the total population, as well as the number of slaves and free persons of colour, in each of these divisions in 1860:—

STATES.	Area in Square Miles.	Population in 1860.			STATES.	Area in Square Miles.	Population in 1860.		
		Total.	Free Coloured	Slaves.			Total.	Free Coloured	Slaves.
Maine	31,766	628,279	1,328	..	Kentucky	37,680	1,155,684	10,684	225,483
New Hampshire .	9,280	326,073	494	..	Ohio	39,064	2,330,511	36,673	..
Vermont	10,212	315,098	709	..	Indiana	33,809	1,350,428	11,428	..
Massachusetts . .	7,800	1,231,066	9,602	..	Michigan	56,243	749,113	6,799	..
Rhode Island . . .	1,306	174,620	3,952	..	Illinois	55,405	1,711,951	7,628	..
Connecticut	4,674	460,147	8,627	..	Wisconsin	53,924	775,881	1,171	..
New York	47,000	3,880,735	49,005	..	Iowa	50,914	674,913	1,069	..
New Jersey	8,320	672,035	25,318	18	California	155,980	365,439	4,086	..
Pennsylvania . . .	46,000	2,006,115	56,849	..	Columbia Dist. . .	60	75,080	11,131	3,185
Delaware	2,120	112,216	19,829	1,798	Minnesota	166,025	172,123	259	..
Maryland	11,124	687,049	83,942	87,189	Oregon	185,030	52,465	128	..
Virginia	38,352	1,261,397	58,042	490,865	Kansas	114,798	107,206	625	2
Virginia, West . .	23,000	333,234	..	..	Colorado T. . . .	106,475	..	..	..
N. Carolina	50,704	..	..	..					

... organised territories, and the Indian territory.

value of the silver annually produced from the mines is about £7,000,000 ; of gold, £500,000. Iron, copper, tin, lead, zinc, and antimony are also abundant. The climate is usually divided into hot, temperate, and cold. The first has a mean annual temperature of about 77°, and prevails on the coasts and those parts under 2000 feet in elevation ; the second of 68° to 70° prevails on the mountain-slopes, between 2500 and 5000 feet in elevation ; and the third about 62° on the table-land, and all places above 5000 feet. The soil is rich and fertile, though a considerable portion of it is unfit for cultivation. About seven-eighths of the inhabitants are engaged in agriculture. Manufactures have as yet made very little progress, and are chiefly domestic. The commerce is very limited. The aggregate value of the exports and imports does not exceed £5,000,000. The army consists of about 16,000 men, with 520 officers ; the navy of nine small vessels, carrying in all 35 guns. The public revenue in 1856 was £1,770,833 ; expenditure, £2,817,981 ; debt, £27,817,550. Mexico was formerly a federal republic comprising 19 states ; but being overrun by French troops, it was induced to offer the crown to Maximilian, brother to the Emperor of Austria ; and he accordingly assumed the reins of government 12th June 1864, with the title of Emperor. The established religion is the Roman Catholic Apostolic, and none other is tolerated by law. Education is in a very backward state ; but of late some progress has been made, and a number of primary and other schools have been established by the States. Population (1857), 8,137,853.

CENTRAL AMERICA.

Central America lies between 8° 5' and 17° 45' N. lat., and 81° 44' and 94° 14' W. long., being about 900 miles in length from S.E. to N.W., and varying in breadth from 80 to 400 miles. Area, about 217,000 square miles. A range of no great elevation extends through the country, dividing it into two unequal portions, the smaller being on the side of the Pacific. The course of this range is interrupted in several places, especially by two cross valleys, one of which contains the lake of Nicaragua, the other the plain of Comayagua. The surface from the base of the mountains to the coast on each side is mostly of alluvial formation. Some of the summits of the range rise to the height of 12,000 or 13,000 feet, and many of them are volcanoes. The rivers are comparatively small, but the coast on both sides is deeply indented by gulfs and bays, forming numerous excellent harbours. The principal lakes are Nicaragua and Managua. There are mines of gold, silver, and iron ; and lead, mercury, and other metals are also abundant. The climate, like that of Mexico, is exceedingly various, and the vegetable productions belong both to the torrid and temperate zones. The forests are extensive, and produce mahogany, pimento, sarsaparilla, vanilla, Peruvian balsam, and various other valuable woods and drugs. The chief employments of the people are agriculture and cattle-rearing. The country is divided into five independent states ; the Mosquito territory, a kingdom under the protection of Britain ; and the small territory of Belize, or British Honduras. The five republics have together an area of about 177,000 square miles, and an estimated population of 2,168,000, as follows :—Guatemala, area 28,000, population 972,000 ; Salvador, area 13,000, population 363,000 ; Honduras, area 72,000, population 358,000 ; Nicaragua, area 48,000, population 260,000 ; and Costa Rica, area 16,000, population 215,000. The Mosquito territory has an area of about 23,000 square miles, and a population of about 6000 ; and the colony of British Honduras has an area of 17,000 square miles, and a population of 25,637.

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I. SPANISH.

Cuba
Porto Rico
San Domingo

II. FRENCH.

Martinique
Guadaloupe
Marie-galante
Desirade
Les Saintes
St. Martin(N.I.)

III. INDEPENDENT.

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WEST INDIES.

The West Indies consist of four large and about forty smaller islands, besides numerous islets lying in the Atlantic, and extending from the coast of Florida in North America to that of Venezuela in South America, between 10° and 28° N. lat., and 59° and 85° W. long. They are usually divided into three groups—the Lucayes, or Bahamas, and the Great and Lesser Antilles. The Bahama group, comprehending fourteen larger and innumerable smaller islands and keys, are chiefly of coral formation, low, flat, and scantily covered with soil. Most of them are uninhabited. The Greater Antilles are—Cuba ; Hayti, or San Domingo, sometimes called also Hispaniola ; Porto Rico ; and Jamaica. The Lesser Antilles consist of a long chain, extending in a curved line from Porto Rico to the Gulf of Paria, and called the Windward Islands ; and of a smaller and more scattered group along the coast of Venezuela, called the Leeward Islands. These names, however, are more usually given to the islands of the former chain only, those to the N. of Dominica being called Windward, those to the S., Leeward. Most of these islands contain isolated peaks or mountain-ranges, supposed to be the summits of a submarine range of mountains. The West Indies, with the exception of the more northerly of the Bahamas, lie within the tropics, and are consequently subject to great heat, which, however, is modified by the sea-breezes, and in some of them by the elevation of the land. The interior highlands of Cuba, Hayti, Jamaica, and Porto Rico enjoy throughout the year a mild temperature, as do also several of the smaller islands ; but the lowlands, subject to the combined influence of heat and moisture, are generally considered unhealthy. Ice sometimes forms in Cuba after a long continuance of north wind, but snow never falls. The rich and varied productions of the West Indies give them an important place in the commercial world. To their valuable native plants art and industry have added others not less valuable. The sugar-cane, coffee, pimento, banana, pine-apple, maize, cassara, manioc, cocoa, tobacco, cotton ; various dyewoods and stuffs, as fustic, logwood, indigo, cochineal ; medicinal plants, as liquorice, arrowroot, ginger, jalap, ipecacuanha, mahogany, and lignum-vitæ, are among the vegetable productions. The cattle are generally of a small size, and only a few of the islands contain sheep and goats. There are few wild animals. The cayman and various other lizards and snakes are common. Fish and turtle are abundant. Parrots, flamingoes, and humming-birds are also common. The following table gives the area and population of the separate islands :—

	Square Miles.	Population.		Sq. Miles.	Population.		Square Miles.	Population.
I. SPANISH.			IV. DUTCH.			VII. BRITISH.		
Cuba . . .	47,278	1,449,462	Curacao . .	138	19,045	Bahamas . .	8,522	27,619
Porto Rico .	3,865	380,000	Bonaire . .	83	3,031	Turks & Caicos		4,372
San Domingo .	7,609	200,000	Aruba . . .	23	2,849	Jamaica . .	6,400	377,433
			St. Eustatius .	97	1,932	Trinidad . .	2,012	84,438
			Saba	16	1,826	Grenada, etc.	133	81,900
			St. Martin(S.part)	12	3,157	Tobago . . .	97	15,410
II. FRENCH.			V. DANISH.			St. Vincent .	131	31,755
Martinique .	382	137,455				Barbadoes . .	166	152,727
Guadeloupe .	529	139,055				St. Lucia . .	300	27,141
Marie-galoue .	59	12,749				Dominica . .	291	25,065
Desirade . .	17	2,568	St. Thomas .	27	12,560	Montserrat .	47	7,053
Les Saintes .	5	1,311	Santa Cruz .	78	22,862	Antigua . .	108	87,125
St. Martin(N. part)	21	3,773	St. John . .	22	1,715	St. Kitts . .	68	20,741
						Nevis	20	9,822
III. INDEPEND.			VI. SWEDISH.			Virgin Islands	94	6,051
Hayti . . .	10,081	572,000	St. Bartholomew	25	9,000	Total British	13,389	858,652

South Carolina, Georgia, Alabama, and Mississippi; and less abundantly in Louisiana, Arkansas, Texas, Tennessee, North Carolina, Virginia, Florida, and Kentucky. The amount produced in 1860 was 2,160,000,000 lbs., of which 1,767,686,338 lbs. were exported; but in 1862 the quantity exported was only 5,064,564 lbs. Sugar is grown chiefly in Louisiana, Florida, and Texas; rice in South Carolina and adjoining states; hemp in Kentucky and Missouri; and tobacco in Kentucky, Virginia, Tennessee, and Maryland, chiefly. In 1860 there were 163,261,389 acres of improved land in the States, and the cash value of farms £1,385,598,439; of farming implements and machinery, £51,464,061. The live stock comprised 6,115,458 horses, 1,129,553 asses and mules, 8,728,862 milch cows, 2,240,075 working oxen, 14,671,400 other cattle, 23,317,756 sheep, 32,555,267 swine—the total value of live stock being £230,727,128. The produce of that year in wheat was 171,183,381 bushels, rye 20,976,286, maize 830,451,707, oats 172,554,688, rice 187,140,173 lbs., tobacco 429,390,771 lbs., peas and beans 15,188,013 bushels, potatoes 153,277,503, barley 5,167,015, buckwheat 17,664,914, hops 11,010,012 lbs., flax 3,783,079 lbs., maple sugar 38,863,884 lbs., cane sugar 302,205,000 lbs.; besides butter 460,509,854 lbs., cheese 105,875,135 lbs., wool 60,511,343 lbs., wine 1,860,008 gals., honey 25,028,991 lbs. The mines produced 2,514,282 tons of iron ore, 9,398,332 tons of anthracite and 5,775,077 tons of bituminous coal, 2348 tons of nickel, 11,800 of zinc, 11,000 of lead, and 14,432 of copper ore. The total value of the manufactures produced in 1860 was £396,000,000, and the number of persons employed in the manufactures was 1,100,000 males and 285,000 females, each maintaining on an average $2\frac{1}{2}$ other individuals, making the entire number of persons dependent on the manufactures 4,847,500, or nearly one-sixth of the whole population. The quantity of pig-iron produced was 884,474 tons, of bar and other wrought iron 406,298 tons. The value of steam-engines and machinery produced was £9,824,698; the number of sewing-machines made was 116,330. The value of the produce of flour and meal mills was £46,488,410. The manufacture of spirituous liquors employed 1138 distilleries, besides a large number of rectifying establishments; and 970 breweries, which produced 3,239,545 barrels of beer. The number of hands employed in the cotton manufactures was 45,315 males and 73,605 females, the number of spindles 5,035,798, and the value of goods produced £23,987,068. The woollen manufacture employed 28,780 males and 20,120 females, and the value of woollen and mixed goods produced was £14,347,075. Leather, boots and shoes, clothes, linen and silk goods, furniture, jewellery, timber, salt, petroleum, are among the chief of its other products.

Commerce.—The total value of exports to foreign countries for year ending 30th June 1860 was £69,495,011, and imports £73,670,024. In 1862-63 the exports were £69,126,970, and the imports £52,539,080. The number of vessels that left for foreign countries during the year 1859-60 was 23,594, having in all a burden of 8,789,929; that entered from foreign countries 22,031, burden 8,275,196 tons. The aggregate burden of vessels belonging to the United States in 1860 was—registered sailing, 2,448,941; steam, 97,296 tons: enrolled and licensed sailing, 2,036,990; steam, 770,641 tons. The vessels built in the year 1859-60 were 110 ships and barques, 36 brigs, 372 schooners, 289 sloops and canal boats, and 264 steamers—total, 1071 vessels, of in all 212,892 tons burden. The aggregate commercial movement of the United States can scarcely be estimated. The exports and imports at the several lake-ports alone were larger than those at the sea-ports in connection with foreign countries; and the tonnage of the canals and railroads in the State of New York was more than equal to that of the shipping employed in sea commerce. The coast navigation line, including the bays and islands, is estimated at 21,856 miles; that of the rivers, to the head of the tide, at 11,213, and that of the lakes at 4000. Most of the rivers are navigable far above the tide, and many of them nearly to their sources. Canals are comparatively few in number, and including those in California, which are chiefly used for mining operations, are under 6000 miles in length. Railway communication,

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reign states, one federal district, nine organised territories, and the Indian territory, as in the following table, which gives the total population, as well as the number of slaves and free persons of colour, in each of these divisions in 1860:—

STATES.	Area in Square Miles.	Population in 1860.			STATES.	Area in Square Miles.	Population in 1860.		
		Total.	Free Coloured.	Slaves.			Total.	Free Coloured.	Slaves.
Maine	31,766	628,279	1,328	..	Kentucky	37,680	1,155,684	10,684	225,483
New Hampshire	9,280	326,073	494	..	Ohio	39,904	2,330,511	36,673	..
Vermont	10,212	315,098	709	..	Indiana	33,809	1,350,428	11,428	..
Massachusetts	7,800	1,231,066	9,602	..	Michigan	56,243	749,113	6,799	..
Rhode Island	1,306	174,620	3,952	..	Illinois	55,405	1,711,951	7,628	..
Connecticut	4,674	460,147	8,627	..	Wisconsin	53,924	775,881	1,171	..
New York	47,000	3,880,735	49,005	..	Iowa	50,914	674,913	1,069	..
New Jersey	8,320	672,035	23,318	18	California	155,980	365,439	4,086	..
Pennsylvania	46,000	2,906,115	56,849	..	Columbia Dist.	60	75,080	11,131	8,185
Delaware	2,120	112,216	19,829	1,798	Minnesota	166,025	172,123	259	..
Maryland	11,124	687,049	89,942	87,189	Oregon	185,030	52,465	128	..
Virginia	38,352	1,261,397	58,042	490,865	Kansas	114,798	107,206	625	2
Virginia, West	23,000	393,234	..	..	Colorado T.	106,475	34,277	46	..
N. Carolina	50,704	992,622	30,463	331,059	Dakota T.	152,500	2,576	..	..
S. Carolina	29,385	708,708	9,014	402,406	Nebraska T.	63,300	28,841	67	15
Georgia	58,000	1,057,286	8,500	462,198	Nevada T.	83,500	6,857	45	..
Florida	59,268	140,425	932	61,745	New Mexico T.	124,450	83,000	85	..
Alabama	50,722	904,201	2,690	435,080	Utah T.	109,600	40,273	30	29
Mississippi	47,156	791,305	773	436,631	Washington T.	71,300	11,168	30	..
Louisiana	41,255	708,002	18,647	331,728	Arizona T.	130,800	30,000	..	..
Texas	237,504	604,215	355	182,566	Idaho T.	220,373	10,000	..	..
Arkansas	52,198	435,450	144	111,115	Total	3,098,256	31,445,080	488,005	3,953,760
Tennessee	45,600	1,109,801	7,300	275,719					
Missouri	67,380	1,182,012	3,572	114,931					

This population does not include the Indians, the number of whom within the territory is estimated at 204,430. The following table gives the total population at each decennial period since 1790:—

Years.	White.	Free Coloured.	Slaves.	TOTAL.	Years.	White.	Free Coloured.	Slaves.	TOTAL.
1790	3,172,464	59,466	697,897	3,929,827	1830	10,537,378	319,599	2,009,043	12,866,020
1800	4,304,489	108,395	893,041	5,305,925	1840	14,195,695	386,303	2,487,455	17,069,453
1810	5,862,004	186,446	1,191,364	7,239,814	1850	19,553,068	434,495	3,204,313	23,191,876
1820	7,861,937	238,156	1,538,038	9,638,131	1860	26,975,575	488,005	3,953,760	31,445,080

The population of the principal towns in 1860 was—New York, 805,651 ; Philadelphia, 562,529 ; Brooklyn, 266,661 ; Baltimore, 212,418 ; Boston, 177,812 ; New Orleans, 168,675 ; Cincinnati, 161,044 ; St. Louis, 160,773.

MEXICO.

Mexico is situated between lat. 15° 58' and 33° 22' N., and long. 86° 42' and 117° 13' W., having on the N. the states of California, New Mexico, and Texas ; E., the Gulf of Mexico and the Caribbean Sea ; S., British Honduras and Guatemala ; and S.W. and W., the Pacific Ocean. Its greatest length in a N.W. and S.E. direction is about 1987, and its greatest breadth 1128 miles. Area, 802,416 square miles. The surface is extremely varied. It is traversed throughout its entire length by the great chain of the Cordilleras, which, on entering this territory from Guatemala, divides into two branches, one going along the coast of the Pacific, the other along that of the Gulf of Mexico, and enclosing between them a vast table-land from 6000 to 8000 feet in elevation, and comprising three-fifths of the entire territory. Many of the mountains are active volcanoes, and some of them, as Popocatepetl, rise to upwards of 17,000 feet in height. Its lakes are numerous, but small ; and, with the exception of the Rio Grande on its N.E. frontier, none of its rivers are of great size. This territory is particularly rich in minerals. The

manogany, pimento, sarsaparilla, vanilla, Peruvian balsam, and various other valuable woods and drugs. The chief employments of the people are agriculture and cattle-rearing. The country is divided into five independent states; the Mosquito territory, a kingdom under the protection of Britain; and the small territory of Belize, or British Honduras. The five republics have together an area of about 177,000 square miles, and an estimated population of 2,168,000, as follows:—Guatemala, area 28,000, population 972,000; Salvador, area 13,000, population 363,000; Honduras, area 72,000, population 358,000; Nicaragua, area 48,000, population 260,000; and Costa Rica, area 16,000, population 215,000. The Mosquito territory has an area of about 23,000 square miles, and a population of about 6000; and the colony of British Honduras has an area of 17,000 square miles, and a population of 25,637.

I. SPANISH.		
Cuba	.	47.9
Porto Rico	.	3.8
San Domingo	.	7.0
II. FRENCH.		
Martinique	.	3
Guadeloupe	.	5
Marie-galante	.	
Desirade	.	
Les Saintes	.	
St. Martin(N. part)	.	
III. INDEPENDT.		
Hayti	.	10.0

SOUTH AMERICA

THIS continent lies between 12° 30' N., and 56° 30' S. lat., and 34° 30' and 81° 45' W. long., and is bounded N. by the Caribbean Sea, N.E. and E. by the Atlantic, and W. by the Pacific Ocean; having a length from N. to S. of 4900 miles, and a breadth of 3200. Area estimated at 6,764,677 square miles. Its form is peninsular, being surrounded by sea on all sides except in the N.W., where it is connected with N. America by the Isthmus of Panama. The coast has very few indentations, the chief of which being the Gulfs of Darien, Venezuela, and Paria, in the Caribbean Sea; the estuaries of the Amazon, Orinoco, and La Plata, in the Atlantic; and the Gulf of Guayaquil and Bay of Panama in the Pacific. The length of the coast-line of S. America is about 16,800 miles.

Mountains.—South America is remarkable for its lofty mountains and enormous plains. The mountains form four distinct ranges, the chief of which is that of the Andes, extending from N. to S. along the W. coast of the continent, about 4400 miles in length, but of inconsiderable width. The highest peak is Tunpangato in Chili, 22,450 feet high. The southern extremity of these mountains form a group of mountainous islands called the Archipelago of Tierra del Fuego. Stretching eastward from the N. extremity of the Andes are the mountains of Venezuela and Guiana, the former extending along the coast, the latter running parallel to it, and forming the boundary between the plains watered by the Orinoco and Amazon. The principal summits of these chains rise to upwards of 8000 feet above the sea. The mountains of Brazil consist of several parallel chains, extending from N.E. to S.W. between 18° and 25° S. lat. The plains of S. America are of vast size, and are known by the various names of the *pampas* of the Argentine country, the *silvas* of the Amazon, and the *llanos* of the Orinoco. The pampas are about 1000 feet above the sea, and have an area of 300,000 square miles. The silvas, as their name indicates, are densely wooded, and occupy the centre of the continent, having a length of 1500 miles and a breadth varying from 300 to 800. The llanos of the Orinoco are perfectly flat, and occupy 150,000 square miles. Besides these, there is the desert of Patagonia in the S. of the continent, nearly 200,000 square miles in extent.

Rivers and Lakes.—The largest river is the Amazon, which rises in the table-land of Pasco in Peru, flows eastward, and after a length of about 4000 miles, falls into the Atlantic at the equator by an estuary 96 miles in breadth. It is navigable for 2200 miles from its mouth, and receives during its course the Ucayali, Madeira, Tapajos, Xingu, Negro, and Tocantins. The Orinoco, which is connected by a natural canal with the Negro, rises in the mountains of Guiana, flowing first N.

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						Virgin Islands . .	94	6,051
						Total British . .	13,380	858,652

AMERICA.

and then E., falls into the Atlantic by several mouths, after a course of 1300 or 1400 miles. The Parana rises in the mountains of Brazil, and flows southwards till it forms, along with Uruguay, the estuary of La Plata. The principal tributary of the Parana is the Paraguay. Among the smaller rivers are the Magdalena, Essequibo, San Francisco, Colorado, Negro, etc. The only lake of great size in S. America is Siticaca, on the frontiers of Peru and Bolivia, which has an area of 4600 square miles, and is 12,795 feet above the level of the sea.

Climate.—In no part of South America is the temperature so hot as its geographical position would indicate. The whole of the valley of the Amazon, though lying almost directly under the equator, is tempered by the cool trade winds from the E., which follow the course of that river as far as the Andes. The warmest part of the continent is the steppes of Caracas, and here the thermometer rises to 98° in the shade. The climate of Brazil and the adjoining countries is mild and temperate; at Rio Janeiro the mean temperature is 74°, and at Buenos Ayres 68°. In the S. of the continent the heat is never above 43° or 46°, and snow falls almost daily. Along the W. coast, between the 7th and 32d degs. of latitude, there is a rainless district nearly 1000 miles in length, caused by the condensation of the sea vapours on the Andes.

Vegetable Productions.—The chief characteristic of S. America in this respect is its immense forests, which occupy about two-thirds of its surface. They differ in several respects from those of the Old World; the trees are more various and graceful, and many even of the largest of them are adorned with the most brilliant flowers. Throughout the whole of this tropical region the magnitude of the trees and the brilliancy of the flowers are extraordinary. Fruits also abound, including oranges, cocoa-nuts, bananas, pine-apples, mangoes, pomegranates, etc. Further to the S. the quassia plant, the tinga bean, the cinchona tree, and rosewood, are met with, as well as indigo, coffee, sugar, maize, etc. The vegetation, as we proceed southwards, gradually acquires a more Arctic character, till it consists of nothing but mosses and lichens.

Animals.—The jaguar is the most formidable beast of prey peculiar to this continent, and the puma is common to it with N. America. The principal native domesticated animals are the lamas and pacos; but horses, oxen, sheep, etc., have been introduced from Europe, and are now common. Monkeys and apes abound in the forests. Among winged mammals is the vampire, which attacks even the largest animals. Boa-constrictors are found in the swamps and marshes; and ants, mosquitoes, and locusts are in many parts numerous. Among birds, the condor, a

species of vulture of enormous size, frequently measuring ten or fourteen feet from wing to wing, is the most important in S. America; while eagles, vultures, falcons, and many birds of very beautiful plumage, are also found. These last are found in greater abundance in Brazil than in any other part of the world.

Minerals.—The great mineral-producing countries of South America are Peru, Bolivia, and Chili. Silver is the principal product, but gold and other metals are also found; and in Chili copper is very abundant. The province of Minas Geraes, as its name implies, is rich in mines of gold, silver, diamonds, etc. The more useful minerals are very generally diffused over the continent.

The following are the principal states of S. America:—

VENEZUELA is situated between $1^{\circ} 12'$ and $12^{\circ} 16'$ N. lat., and $59^{\circ} 42'$ and $73^{\circ} 17'$ W. long.; and is bounded on the N. by the Caribbean Sea and the Atlantic, E. by the Atlantic and British Guiana, S. by Brazil and New Granada, and W. by New Granada. It is about 860 miles in length by 500 in average breadth, and has an area of 426,712 square miles. The northern and southern portions of the country are mountainous, but the central portion belongs to the great basin of the Orinoco. The vegetation is extremely rich and varied, the low lands abounding in tropical plants, and the summits of the mountains in those of the Arctic regions. The staple productions are coffee, cocoa, indigo, sugar, cotton, tobacco, and cochineal. Though not ranking among the mineral-producing countries of South America, Venezuela is not deficient in this respect. Some gold and silver are got from the mountains in the W. of the republic; but the most important mineral production is copper, which is found in the hills of San Felipe, near the N. coast. Coal, salt, and asphalt, are also obtained in the northern districts. Mining operations, however, are but little carried on. The inhabitants of the N. are chiefly employed in agriculture, and those of the S. in pasturage. The implements of husbandry, however, are of a rude nature, and manufacturing industry is in a low condition. The commerce is considerable, being in general upwards of £3,000,000 in value annually. The form of government is republican, the chief power being vested in a president and a congress composed of a house of senators and a house of representatives. The country is divided into fifteen provinces, each of which has a provincial legislature. The capital is Caracas. The religion of Venezuela, like that of all the other American states, except the British and Dutch settlements, is Roman Catholic. Population (1858), 1,565,000.

NEW GRANADA, or the *United States of Columbia*, is situated between $12^{\circ} 21'$ N. and $3^{\circ} 35'$ S. lat., and between $65^{\circ} 52'$ and $83^{\circ} 5'$ W. long.; being bounded N. by the Caribbean Sea, E. by Venezuela and Brazil, S. by Ecuador, and W. by the Pacific. It is about 1000 miles in length by 760 in greatest breadth, and has an area of 521,948 square miles. Agriculture holds the first place in the industry of New Granada. The chief productions are rice, cotton, tobacco, sugar, maize, wheat, etc.; but the cultivation of the soil is very carelessly carried on, and only a very small portion of it has been reclaimed. In the *llanos*, towards the E., large quantities of horses and cattle are reared. The country is rich in minerals, as gold, silver, platina, copper, iron, lead, coal, etc.; but mining is not carried on to any great extent, a silver mine at Santa Anna being the only one now worked. Gold is collected in a few places. Manufactures can hardly be said to exist in New Granada, the few articles that are made not being sufficient to supply the wants of the people. The imports amount in value to about £900,000, and the exports to £700,000. Steamers ply on the Magdalena; and there is a railway across the Isthmus of Panama, from Aspinwall to Panama. A new constitution was sanctioned in 1863. Each of the states is in the management of its local affairs independent of the rest, and the general affairs of the Union are to be managed by a president and a congress elected by the several states. Population (1858), 2,223,600. Capital, Bogota.

ECUADOR is situated between $1^{\circ} 40'$ N. and $5^{\circ} 50'$ S. lat., and between $68^{\circ} 20'$ and $81^{\circ} 12'$ W. long.; being bounded on the N. by New Granada, E. by Brazil, S. by Peru, and W. by the Pacific.

GENERAL ATLAS—INTRODUCTION.

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£12,706,876; of the imports, £12,557,551. The government is a constitutional monarchy, hereditary in the male line; and the legislature consists of a senate and a chamber of deputies, the former elected for life, the latter for four years. The public revenue in 1860 was £5,295,464, the expenditure £6,075,595, and the total amount of public debt £15,283,926. Brazil is divided into twenty provinces, and the capital is Rio Janeiro. Population (1856), 7,677,800.

PERU is situated between 3° 35' and 21° 48' S. lat., and between 68° 10' and 81° 30' W. long.; being bounded on the N. by Ecuador, E. and S. by Brazil and Bolivia, and W. by the Pacific. Peru is very rich in gold and silver; and though a great number of the inhabitants are employed in mining operations, these are not carried on with that energy and skill which is necessary to their full development. The total produce of the silver mines since 1630 is valued at more than £300,000,000. Agriculture is here subject to many difficulties and disadvantages, arising from the dryness of the land near the coast, the barrenness of the higher regions, and the difficulty of communication with the interior; but notwithstanding these disadvantages, the soil furnishes a considerable supply of productions for exportation. Manufactures can hardly be said to exist. The trade is considerable; the exports in 1859 amounted to £3,343,134, and the imports to £3,063,844. Several short lines of railway have recently been constructed in Peru. The government is republican, and the chief executive power resides in the president, while the legislature consists of a senate and chamber of deputies. Peru is divided into eleven departments and two littoral provinces. Population (1859), 2,500,000.

BOLIVIA is situated between 10° 21' and 25° 38' S. lat., and between 57° 36' and 70° 30' W. long.; being bounded on the N. and E. by Brazil, S. by the Argentine Confederation and Chili, and W. by the Pacific and Peru. Its length is about 1000 miles, its greatest breadth about 760, and its area 473,798 square miles. Gold is found in Bolivia in abundance, especially on the eastern slopes of the Andes; and the silver mines of Potosi in Bolivia have long been regarded as the richest in the world. Copper, lead, tin, sulphur, saltpetre, and salt are also found in Bolivia. The chief occupation of the people is agriculture; and though there are numerous manufactories, none of them are of great size. The trade is inconsiderable, and is chiefly carried on through Peru. The constitution is republican: the executive is in the hands of a president; and the legislature consists of three branches, a senate, tribunes, and censors. The revenue amounted in 1858 to £395,200, and the expenditure to £347,800. The capital is Chuquisaca. The country is divided into seven departments and two provinces, and contained in 1858, 1,987,352 inhabitants.

The ARGENTINE CONFEDERATION is situated between 22° 20' and 40° 56' S. lat., and 55° 20' and 70° 30' W. long.; being bounded on the N. by Bolivia; E. by Paraguay, Brazil, and Uruguay; S. by Patagonia; and W. by Chili. Length, about 1260 miles; average breadth, 760; area, 786,000 square miles. Gold, silver, copper, and iron are found in the western part of this country; but the chief wealth of the nation consists in the immense herds of cattle fed on the pampas. Agriculture is but little attended to. There are few manufactures, but the trade is considerable; the imports in 1861 amounted to £5,600,000, and the exports to £3,400,000. The states of the Confederation are severally independent, and the only bond of union between them is in relation to foreign affairs. The Confederation consists of fourteen provinces. Population (1859), 1,171,800. The chief town is Buenos Ayres.

PARAGUAY is situated between 21° 20' and 27° 18' S. lat., and 54° 23' and 58° 16' W. long.; and is bounded N. and E. by Brazil, S. and W. by the Argentine Confederation. Length about 416 miles; average breadth, 180; area, 72,106 square miles. The surface is mountainous in the N.E., flat in the centre, and marshy in the S.W. The soil is fertile, and watered by the Paraguay River.

AUSTRALASIA.

THIS great division of the globe consists of Australia, Tasmania, Papua, New Zealand, and numerous smaller islands lying between the equator and 55° S. lat., and between 112° and 175° E. long. Australia is the largest island in the world, and lies between $10^{\circ} 43'$ and $39^{\circ} 11'$ S. lat., and $112^{\circ} 55'$ and $153^{\circ} 37'$ E. long. Its length, from Cape Byron on the E. coast to Cape Inscription on the W., is 2600 miles; its greatest breadth, from Cape York on the N. to Wilson Promontory on the S., is 1960 miles; and its area is about 2,690,800 square miles. The coast presents very few irregularities; the principal gulfs are those of Carpentaria on the N., and Spencer on the S.; while Harvey Bay on the E., Shark's Bay on the W., and the Gulf of St. Vincent on the S., are of inferior size. On the N. and E. coasts, however, there are numerous creeks and harbours of considerable size; but a great part of the S. and W. coast presents few indentations.

Surface and Climate.—The principal mountain-chain is the Australian Alps, in the S.E. part of the island, and stretching in a N.N.E. direction from Wilson Promontory, at the distance of from 50 to 100 miles from the coast. Parts of it are known as the Blue Mountains and the Liverpool range. The height of this range in the S. is estimated at 1500 feet, the highest known summits, Mounts Kosciusco and Hotham, reaching respectively 6510 and 7500 feet. The Australian Grampians extend northward from Portland Bay; and another range, called the Australian Pyrenees, connects this with the Australian Alps. In the W. of Australia there are three other ranges of mountains also extending from N. to S., the furthest W. of which is the most important, and is known by the name of the Darling range. The interior of Australia consists of vast flat plains very deficient in vegetation. The most important of the rivers of Australia is the Murray, which rises in the Australian Alps, and flows towards the W., forming the boundary between New South Wales and Victoria. It receives from the right the Murrumbidgee, and its tributary the Lachlan; the Darling, and its tributary the Macquarie; and after a course of more than 1000 miles, falls into the Southern Ocean through a shallow lake called Lake Victoria. The rivers of Australia are more of the nature of mountain torrents than regular rivers; and while in the upper parts of their courses they are frequently of considerable size, they generally become narrow, shallow, and sluggish as they approach their mouths. The temperature of Australia is subject to great and sudden changes, and the thermometer sometimes varies as much as 25° within an hour. The climate, however, of the settled districts is very pleasant and salubrious, and considerably resembles that of Italy. Of the climate of the N. portion of the island lying within the tropics little is known, but from its situation and want of water, it may be inferred that it is parched with excessive heat. The southern portions are exposed every ten or twelve years to a season of extreme drought, which lasts sometimes as long as two years, and is succeeded by periods of excessive rain, which gradually diminishes in amount year after year, till it ceases altogether.

Productions, etc.—One of the characteristics of the vegetation of this island is its dissimilarity from that of any other part of the world. There is also a great deficiency in plants that are useful to man. The trees are almost all evergreens; and the timber is very inferior, being liable to rot. Eucalypti, or gum-trees, as they are called, are numerous, and from many of them gums and resins are obtained similar to those of Arabia. There are many flowers of great beauty and fragrance, but very few indigenous fruits; and corn, until introduced from Europe, was unknown. Many of the animals found here are peculiar to Australia. Among the more remarkable are the kangaroo and the ornithorhyncus, a four-footed animal with the bill of a duck. There are no such animals for utility as the horse, ass, ox, or sheep;

revenue in that year. The capital is Melbourne.

SOUTH AUSTRALIA. 383,328 square miles. The principal crops in 1862 was 56,250 year amounted in revenue for 1862 a capital is Adelaide.

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PAPUA. or New Guinea situated to the N. $40'$ and $148^{\circ} 30'$ breadth varies from miles. The island and productions. cocoa-nut, the breadfruit, and

TRALASIA.

revenue in that year amounted to £3,217,750, and the expenditure to £2,853,121. The capital is Melbourne. Population (1861), 321,724.

SOUTH AUSTRALIA, which lies about the centre of the S. coast, has an area of 383,328 square miles. The extent of cultivated land in 1862 was 494,511 acres, the principal crops being wheat, barley, oats, maize, and hay. The number of horses in 1862 was 56,251; of cattle, 258,342; sheep, 3,431,000. The imports for that year amounted in value to £1,820,656, and the exports to £2,145,796. The public revenue for 1862 amounted to £548,709, and the expenditure to £579,382. The capital is Adelaide. Population (1861), 130,627.

WESTERN AUSTRALIA occupies the W. part of the island, and has an area of 978,000 square miles. It had in 1861, 27,018 acres of land under cultivation, of which 14,189 were in wheat, 2821 in barley, 723 oats. The number of horses was 10,720; of cattle, 33,795; sheep, 279,576; swine, 11,984. The number of vessels entered in 1861 was 110, tonnage 57,456; that cleared 109, tonnage 57,800. The imports in that year amounted to £147,913; the exports to £95,789. The public revenue was £69,406, and the expenditure £72,267. The capital is Perth. Population (1861), 15,691.

QUEENSLAND comprises the whole of the north-eastern portion of the Australian continent, with the adjacent islands in the Pacific Ocean and in the Gulf of Carpentaria. It comprises an area of 678,000 square miles, and had in 1861, 34,367 inhabitants, exclusive of the aborigines, estimated at about 15,000. The climate is favourable to Europeans, and to the growth of wool and cotton. The mean annual temperature at Brisbane is 60° 7'. Pastoral pursuits are chiefly carried on. In 1862 there were 35,625 horses, 610,204 cattle, 4,345,901 sheep, and 7019 pigs. The amount of land under cultivation was 6067 acres, of which 739 were in wheat, 2767 in maize, 466 potatoes, 392 cotton, and 396 gardens. The imports were £1,320,225, exports £748,519; the revenue £346,431, expenditure £368,171.

TASMANIA, or VAN DIEMEN'S LAND, an island lying to the S. of Australia, between 40° 49' and 43° 32' S. lat., and between 144° 32' and 148° 25' E. long. Its form is triangular, its length about 170 miles, its greatest breadth 180, and its area about 26,215 square miles. The W. and S. coasts of this island are bold and precipitous; and the whole of the interior is diversified with hills and valleys, forests and meadows. The soil is fertile and well suited for cultivation, and the climate is healthy and temperate, resembling considerably that of England, but more regular. In 1861, 248,064 acres of land were under cultivation, of which 58,823 were in wheat, 29,022 in oats, 7279 barley, 9349 potatoes, 1989 peas and beans, and 31,837 hay. The domestic animals of Europe thrive well here; and in 1861 there were 22,128 horses, 87,114 horned cattle, 1,714,498 sheep. The principal minerals of the island are copper, iron, lead, coal, and slate; gold has been found here, but only in small quantities. The number of ships that entered in 1861 was 780, tonnage 113,610; that cleared 800, tonnage 116,698. The value of the exports was £905,463; of the imports, £954,517. The revenue in 1861 amounted to £315,733, and the expenditure to £337,941. The capital is Hobart Town. Population (1861), 90,211.

PAPUA, or NEW GUINEA, the second in size of the Australasian islands, is situated to the N. of Australia, between 0° 19' and 10° 3' S. lat., and between 130° 40' and 148° 30' E. long. Its length from N.W. to S.E. is nearly 1300 miles, its breadth varies from 18 to 500 miles, and its area is estimated at 260,000 square miles. The island has been very little explored, and little is known of its nature and productions. The principal vegetables are the screw pine, the sage palm, the cocoa-nut, the bread-fruit tree, and many of the valuable spices of the Moluccas. The principal animals are dogs, wild cats, and pigs, among quadrupeds; and the

an area of 521,948 square miles. Agriculture is the chief occupation of New Granada. The chief productions are rice, cotton, tobacco, sugar, maize, wheat, etc.; but the cultivation of the soil is very carelessly carried on, and only a very small portion of it has been reclaimed. In the *llanos*, towards the E., large quantities of horses and cattle are reared. The country is rich in minerals, as gold, silver, platina, copper, iron, lead, coal, etc.; but mining is not carried on to any great extent, a silver mine at Santa Anna being the only one now worked. Gold is collected in a few places. Manufactures can hardly be said to exist in New Granada, the few articles that are made not being sufficient to supply the wants of the people. The imports amount in value to about £900,000, and the exports to £700,000. Steamers ply on the Magdalena; and there is a railway across the Isthmus of Panama, from Aspinwall to Panama. A new constitution was sanctioned in 1863. Each of the states is in the management of its local affairs independent of the rest, and the general affairs of the Union are to be managed by a president and a congress elected by the several states. Population (1858), 2,223,600. Capital, Bogota.

ECUADOR is situated between 1° 40' N. and 5° 50' S. lat., and between 68° 20' and 81° 12' W. long.; being bounded on the N. by New Granada, E. by Brazil, S. by Peru, and W. by the Pacific. It is about 800 miles in length by about 430 in breadth, and has an area of 287,638 square miles. Gold is said to have been obtained in former times in this country, and silver and other ores are believed to exist; but no mines are at present worked except those of iron and copper. The people are chiefly engaged in agriculture, and the principal crops are corn in the high valleys, and sugar, tobacco, and cotton in the lower regions. Horses, cattle, sheep, etc., are reared in large numbers. The manufactures of Ecuador were formerly more considerable than those of any other country of S. America, but they have now much fallen off. The exports in 1856 amounted in value to £498,148, and the imports to £497,341. The chief seat of the commerce of Ecuador is Guayaquil on the Pacific. The government is republican; the legislature consists of a single house, and the executive is in the hands of a president. The revenue for 1858 amounted to £198,350, and the expenditure to £200,000. Ecuador is divided into three departments, and subdivided into seven provinces. The capital is Quito, and the population 1,040,371.

GUIANA is bounded on the N. and E. by the Atlantic, S. by Brazil, and W. by Venezuela. It comprises British, Dutch, and French Guianas. *British Guiana*, which occupies the western part of the country, has an area of 96,000 square miles, and is divided into three districts—Demerara, Essequibo, and Berbice. The imports in 1860 amounted to £1,145,959, and the exports to £1,513,452. The revenue for the same year was £279,952, and the expenditure £314,858. The capital is Georgetown. Population, 127,695. *Dutch Guiana* occupies the centre of the country, and has an area of 59,765 square miles. The exports and imports together amounted to about £500,000; and the revenue and expenditure are each about £90,000 annually. Population, 69,200. *French Guiana* occupies the eastern part of the country, and has an area of 22,500 square miles. It is divided into two districts, Cayenne and Sinnamory, and into fourteen communes. The exports and imports together amount to between £500,000 and £600,000 annually. The capital is Cayenne. Population, 27,840.

BRAZIL is situated between 4° 23' N. and 32° 45' S. lat., and between 34° 56' and 73° 20' W. long.; being bounded on the N. by Venezuela and Guiana; E. by the Atlantic; S. and W. by Uruguay, the Argentine Confederation, Paraguay, Bolivia, Peru, Ecuador, and New Granada. Its greatest length from E. to W. is 2630 miles; greatest breadth, 2540; area estimated at 3,100,104 square miles. Brazil is very rich in minerals, as gold, silver, iron, diamonds, topazes, and other precious stones. Gold is chiefly obtained by washing; but iron and other mines are worked in Minas Geraes. Agriculture, however, is the principal occupation of the inhabitants. Cattle are very numerous, and are valued mainly for their hides. The manufactures are of little importance. The value of the exports in 1860 was

co, sugar, maize, and on, and only a few towards the E., large minerals, as gold, carried on to any other worked. Gold is said to exist in New South Wales, and the exports to the railway across the country was sanctioned by the government. The chief town is Buenos Ayres.

and between 68° and 70° S. lat., and 54° 23' and 58° 16' W. long.; and is bounded N. and E. by Brazil, S. and W. by the Argentine Confederation. Length about 416 miles; average breadth, 180; area, 72,106 square miles. The surface is mountainous in the N.E., flat in the centre, and marshy in the S.W. The soil is fertile, and watered by numerous streams. The inhabitants are chiefly engaged in agriculture. The principal products are tobacco, maize, mandioca, cotton, rice, sugar, Paraguay tea, oranges, and timber. The exports of 1860 are estimated at £338,780, the imports at £173,168. Population (1857), 1,337,431. The chief town is Asunción.

by Brazil, and W. by the Argentine Confederation. Length about 380 miles; breadth, 260; area, 73,538 square miles. The surface along the coast is level, and inland it is mostly undulating, except in the centre, where it is mountainous. Vast forests abounding with wild beasts occur in the interior. The people are chiefly pastoral in their pursuits, and the government is republican. Population (1860), 240,965. Capital, Monte Video.

CHILI extends along the W. coast of S. America, from 24° to 55° 59' S. lat., and from 68° 56' to 74° 35' W. long., being bounded N. by Bolivia, E. by the Argentine Confederation, S. by Patagonia and the Pacific, and W. by the Pacific. Length, 2140 miles; greatest breadth, 210; area, 218,925 square miles. Chili is rich in minerals, especially in various kinds of metals, the principal of which are gold, silver, and copper. In the last of these Chili is superior to every other country in the world. Quicksilver, iron, coal, lead, and tin are also found. The people of Chili are chiefly employed in agriculture, which they pursue with great industry and success, though in a great measure unacquainted with the recent improvements. Chili is the native country of the potato, which is extensively raised here. The manufactures are still in their infancy, but commerce is carried on to a considerable extent. The value of the imports in 1860 was £5,352,839; of the exports, £5,090,236. The government is republican; the executive power being vested in a president, elected every five years, and a council of state; the legislative power being in the hands of a senate of twenty members, retaining office for nine years, and a chamber of deputies, elected for three years, in the proportion of one for every 20,000 inhabitants. The revenue for 1860 amounted to £1,498,950, and the expenditure to £1,501,405. The country is divided into fifteen provinces, and the capital is Santiago. Population (1857), 1,558,319.

lat., and 55° 20' and 70° 30' W. long.; being bounded N. by Bolivia, E. by the Argentine Confederation, S. by Patagonia, and W. by Chili. Length, about 1260 miles; average breadth, 760; area, 786,000 square miles. Gold, silver, copper, and iron are found in the western part of this country; but the chief wealth of the nation consists in the immense herds of cattle fed on the pampas. Agriculture is but little attended to. There are few manufactures, but the trade is considerable; the imports in 1861 amounted to £5,600,000, and the exports to £3,400,000. The states of the Confederation are severally independent, and the only bond of union between them is in relation to foreign affairs. The Confederation consists of fourteen provinces. Population (1859), 1,171,800. The chief town is Buenos Ayres.

PARAGUAY is situated between 21° 20' and 27° 18' S. lat., and 54° 23' and 58° 16' W. long.; and is bounded N. and E. by Brazil, S. and W. by the Argentine Confederation. Length about 416 miles; average breadth, 180; area, 72,106 square miles. The surface is mountainous in the N.E., flat in the centre, and marshy in the S.W. The soil is fertile, and watered by numerous streams. The inhabitants are chiefly engaged in agriculture. The principal products are tobacco, maize, mandioca, cotton, rice, sugar, Paraguay tea, oranges, and timber. The exports of 1860 are estimated at £338,780, the imports at £173,168. Population (1857), 1,337,431. The chief town is Asunción.

URUGUAY is situated between 29° 20' and 34° 58' S. lat., and 52° 38' and 58° 31' W. long.; and is bounded N. by Brazil, E. by the Atlantic, S. by the estuary of La Plata, and W. by the Argentine Confederation. Length about 380 miles; breadth, 260; area, 73,538 square miles. The surface along the coast is level, and inland it is mostly undulating, except in the centre, where it is mountainous. Vast forests abounding with wild beasts occur in the interior. The people are chiefly pastoral in their pursuits, and the government is republican. Population (1860), 240,965. Capital, Monte Video.

CHILI extends along the W. coast of S. America, from 24° to 55° 59' S. lat., and from 68° 56' to 74° 35' W. long., being bounded N. by Bolivia, E. by the Argentine Confederation, S. by Patagonia and the Pacific, and W. by the Pacific. Length, 2140 miles; greatest breadth, 210; area, 218,925 square miles. Chili is rich in minerals, especially in various kinds of metals, the principal of which are gold, silver, and copper. In the last of these Chili is superior to every other country in the world. Quicksilver, iron, coal, lead, and tin are also found. The people of Chili are chiefly employed in agriculture, which they pursue with great industry and success, though in a great measure unacquainted with the recent improvements. Chili is the native country of the potato, which is extensively raised here. The manufactures are still in their infancy, but commerce is carried on to a considerable extent. The value of the imports in 1860 was £5,352,839; of the exports, £5,090,236. The government is republican; the executive power being vested in a president, elected every five years, and a council of state; the legislative power being in the hands of a senate of twenty members, retaining office for nine years, and a chamber of deputies, elected for three years, in the proportion of one for every 20,000 inhabitants. The revenue for 1860 amounted to £1,498,950, and the expenditure to £1,501,405. The country is divided into fifteen provinces, and the capital is Santiago. Population (1857), 1,558,319.

PATAGONIA, a dreary and sterile country, inhabited only by the aborigines, occupies the extreme S. of South America. It is divided by the Andes into two parts, that to the E. being claimed by the Argentine Confederation, and that to the W. by Chili. The inhabitants are tall and stout, and with a reddish-brown complexion. To the S. of the mainland, and separated from it by the Straits of Magellan, lies *Tierra del Fuego*, a group of islands of the same appearance and character as Patagonia, at the S. extremity of which is *Cape Horn*. Eastward of Patagonia are the *Falkland Islands*, where an establishment is kept up by the British for supplying with provisions vessels rounding Cape Horn.

that it is parched with excessive heat. The southern portions are exposed every ten or twelve years to a season of extreme drought, which lasts sometimes as long as two years, and is succeeded by periods of excessive rain, which gradually diminishes in amount year after year, till it ceases altogether.

Productions, etc.—One of the characteristics of the vegetation of this island is its dissimilarity from that of any other part of the world. There is also a great deficiency in plants that are useful to man. The trees are almost all evergreens; and the timber is very inferior, being liable to rot. Eucalypti, or gum-trees, as they are called, are numerous, and from many of them gums and resins are obtained similar to those of Arabia. There are many flowers of great beauty and fragrance, but very few indigenous fruits; and corn, until introduced from Europe, was unknown. Many of the animals found here are peculiar to Australia. Among the more remarkable are the kangaroo and the ornithorhynchus, a four-footed animal with the bill of a duck. There are no such animals for utility as the horse, ass, ox, or sheep; and the fewness, both of the species and of the individuals of the species, is characteristic of this part of the world. The birds are no less singular than the beasts; white eagles and black swans abound; and the emu, which is a native of this island, is the largest bird in the world next to the ostrich. Serpents are numerous, but few of them are poisonous.

Minerals.—Iron is found in abundance throughout Australia and the neighbouring islands, but the mineral riches of this country have only recently been discovered. In 1842 the copper mine of Kassunda, in South Australia, was discovered and opened; and in 1845 the Burra Burra mine, one of the richest copper mines in the world, was discovered. The existence of gold in Australia was known as early as 1839, but no attention was paid to the fact until 1851, when large quantities of it were found near Bathurst, about 150 miles W. of Sydney. Since then, numerous other gold-fields have been discovered in New South Wales, Victoria, and, to a small extent, in South Australia. These deposits now extend from the Grafton range, in 26° S. lat. and 158° E. long., to Ballarat, in 37° S. lat. and 144° E. long.; and the main gold region of New South Wales alone has an area estimated at 16,000 square miles. The amount of gold exported from New South Wales in 1862 was 575,538 oz., and the value £2,212,534; from Victoria the amount was 1,658,285 oz., value £6,685,192. Silver has been found in small quantities, and coal is abundant in various districts, but chiefly near Hunter River, in New South Wales, where it is extensively worked.

The whole of Australia belongs to Great Britain, and is divided into the colonies of New South Wales, Victoria, South Australia, Western Australia, and Queensland.

NEW SOUTH WALES, in the S.E. of the island, has an area of about 323,437 square miles. The total acreage under crop in 1863 was 302,138—of which, wheat 117,854 acres, maize 78,232, sown grasses 32,010, barley and oats 50,000, potatoes 9282, gardens 8410, vineyards 1459. There were in that year 273,389 horses, 2,620,383 horned cattle, and 6,145,651 sheep. In that year 476,522 tons of coals were raised. The number of the ships which entered in 1862 was 1493, tonnage 454,837; that cleared 1568, tonnage 467,356. The imports amounted to £9,334,645, and the exports to £7,102,562. The number of schools was 925, with 42,211 scholars. The public revenue amounted to £1,628,885, and the expenditure to £1,608,810. The capital is Sydney. Population (1861) 358,278.

The colony of VICTORIA is situated to the S. of New South Wales, of which it formerly formed a part. Area 86,831 square miles. In 1862 there were 465,430 acres in cultivation. There were in the same year 86,067 horses, 576,601 horned cattle, 6,764,851 sheep, and 52,991 pigs. The number of vessels entered in that year was 1715, tonnage 556,188; the number that cleared 1766, tonnage 581,892. The imports amounted in value to £13,487,787, and the exports to £13,039,422. The number of schools was 989, and the number of scholars 65,541. The public

there were 22, minerals of the here, but only 780, tonnage 1 ports was £90 to £315,733, Population (18

PAPUA, or situated to the 40' and 148° 3 breadth varies miles. The is and production cocoa-nut, the The principal cassowary and interior. Some people of Cerri populous.

To the S. which, like tha of *New Britain*

To the S. and S. of the E. long., is *New* New South Wa

NEW ZEAL principal and s and 47° 20' S.

northern island is about 880 m from the mid one peak in th is well watered numerous lakes of the western land in 1861 15,876 oats, 7 indigenous ani from Europe. sheep. The n that cleared 54 imports, £2,49 increased to £

The name are sometimes there are sever and are severa The *Sandwich* ten in number *Society Islands*, To the N.E. of *Munhiva*. Th S. lat., are the

there were 22,128 horses, 87,114 horned cattle, 1,714,498 sheep. The principal minerals of the island are copper, iron, lead, coal, and slate; gold has been found here, but only in small quantities. The number of ships that entered in 1861 was 780, tonnage 113,610; that cleared 800, tonnage 116,698. The value of the exports was £905,463; of the imports, £954,517. The revenue in 1861 amounted to £315,733, and the expenditure to £337,941. The capital is Hobart Town. Population (1861), 90,211.

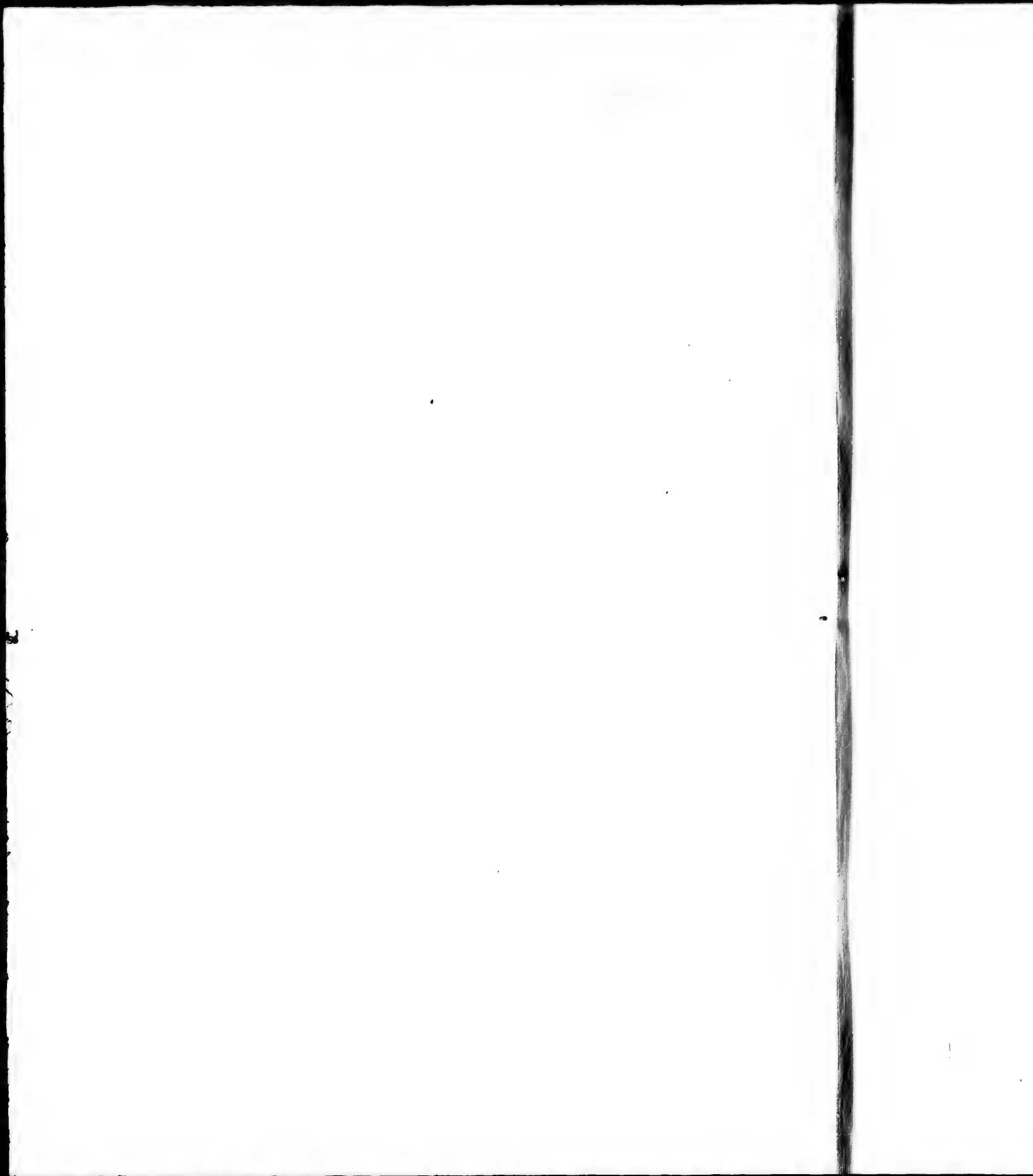
PAPUA, or NEW GUINEA, the second in size of the Australasian islands, is situated to the N. of Australia, between $0^{\circ} 19'$ and $10^{\circ} 3' S.$ lat., and between $130^{\circ} 40'$ and $148^{\circ} 30' E.$ long. Its length from N.W. to S.E. is nearly 1300 miles, its breadth varies from 18 to 500 miles, and its area is estimated at 260,000 square miles. The island has been very little explored, and little is known of its nature and productions. The principal vegetables are the screw pine, the sage palm, the cocoa-nut, the bread-fruit tree, and many of the valuable spices of the Moluccas. The principal animals are dogs, wild cats, and pigs, among quadrupeds; and the cassowary and bird of paradise among birds. Gold is believed to exist in the interior. Some trade is carried on by the Chinese on the N. coast, and by the people of Ceram Laut and the Goram Islands on the S. The island is very populous.

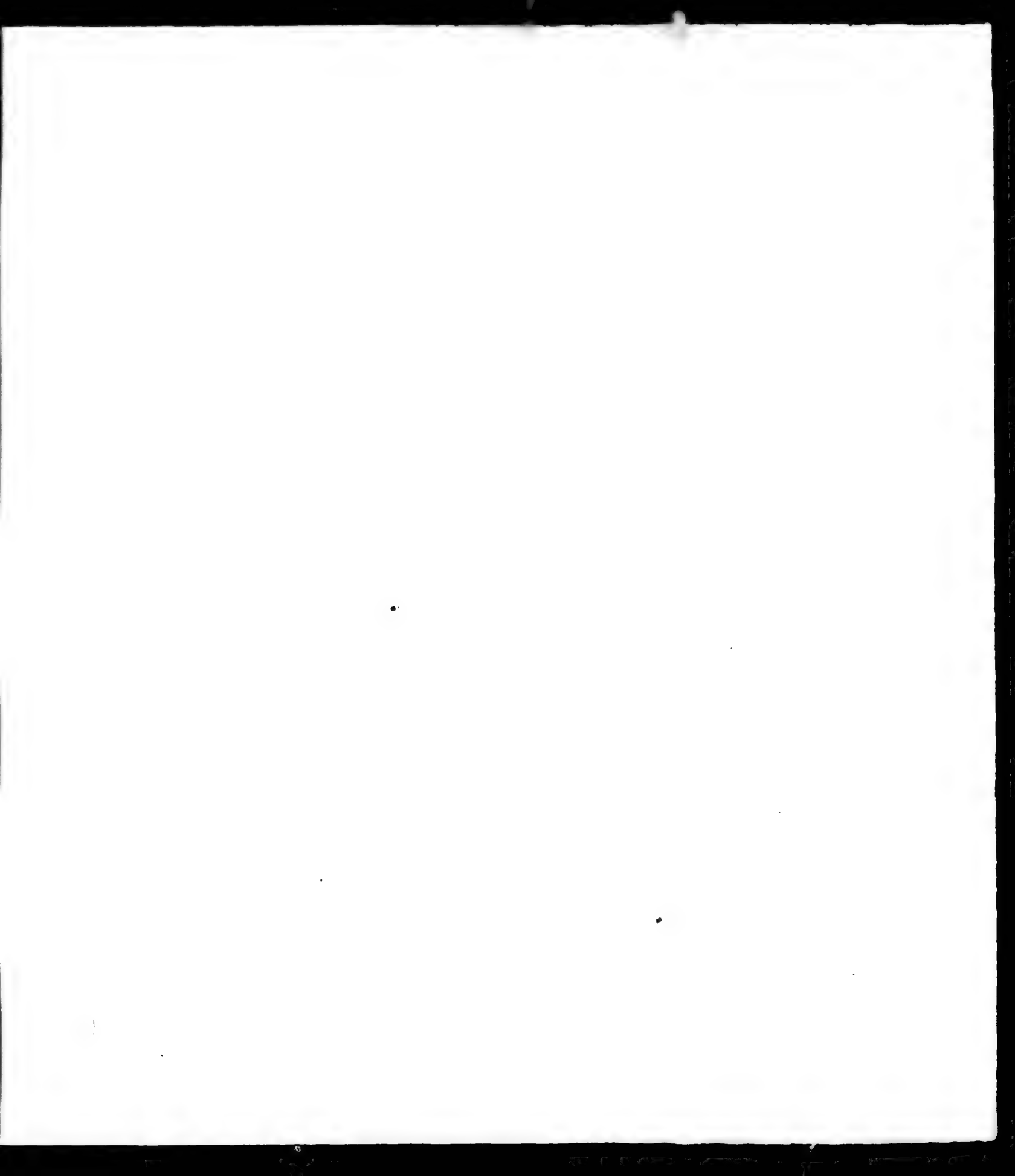
To the S.E. of Papua is situated the *Louisiade Archipelago*, a cluster of islands which, like that island, are densely populated; and to the E. of Papua lie the islands of *New Britain* and *New Ireland* and *Solomon's Archipelago*.

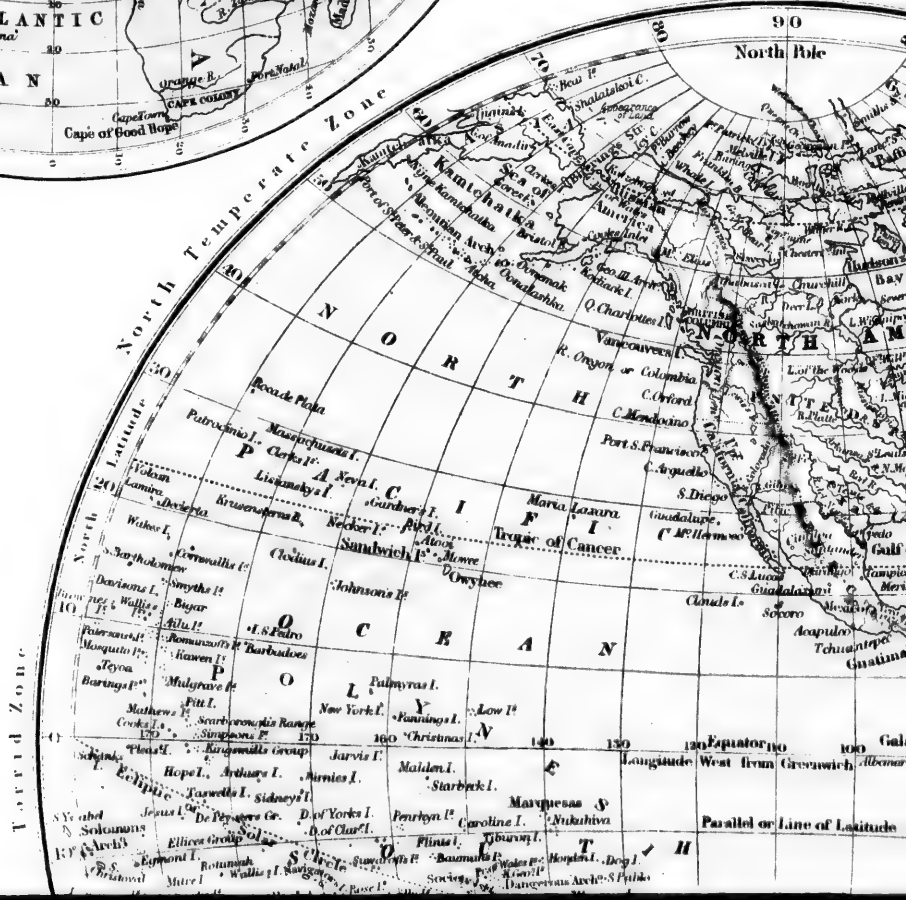
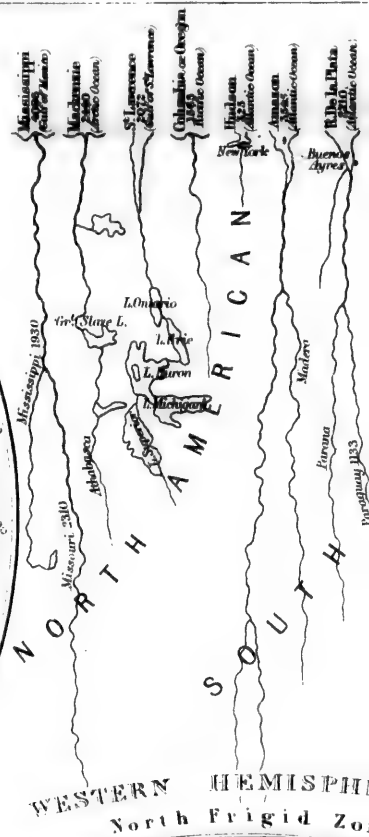
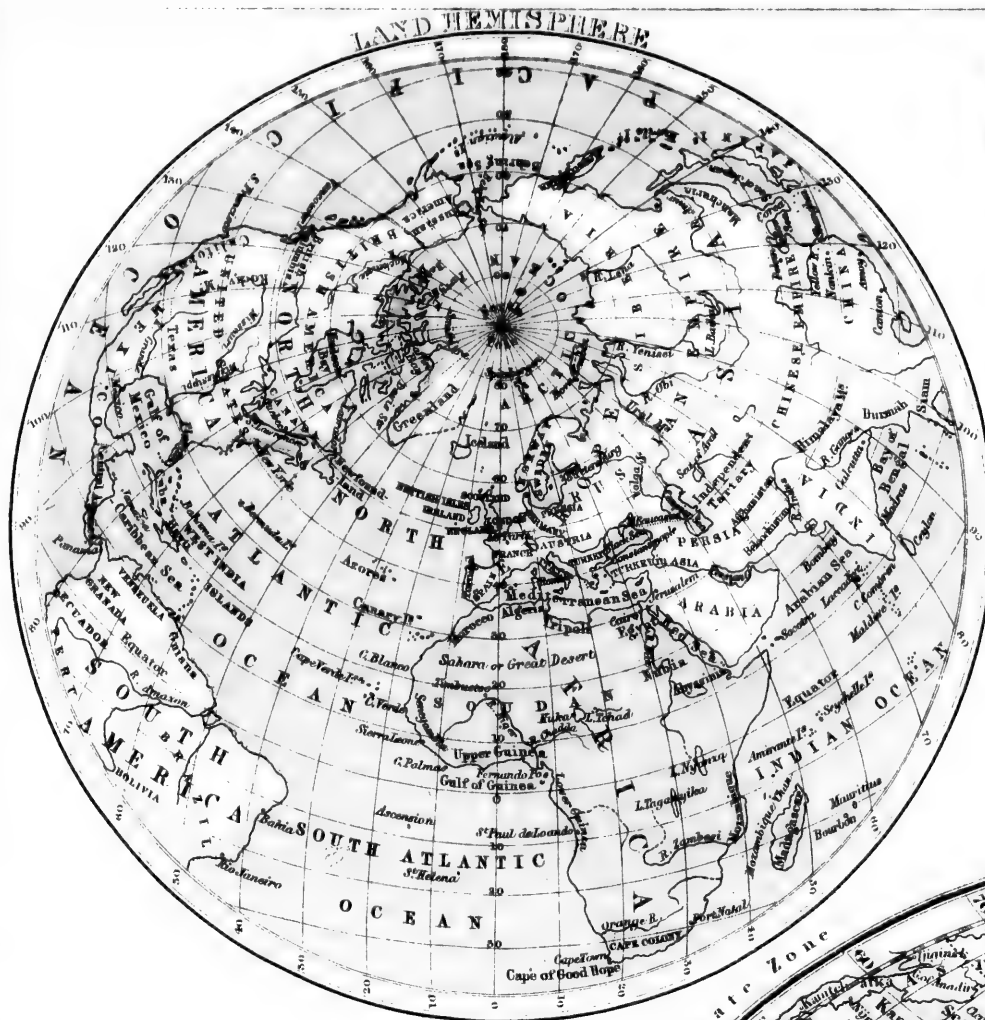
To the S.E. of these, and between $14^{\circ} 30'$ and $20^{\circ} S.$ lat., lie the *New Hebrides*; and S. of these again, between $20^{\circ} 5'$ and $22^{\circ} 30' S.$ lat., and 164° and $167^{\circ} 40' E.$ long., is *New Caledonia*, an island 280 miles long by 60 broad, which resembles New South Wales in its appearance and products.

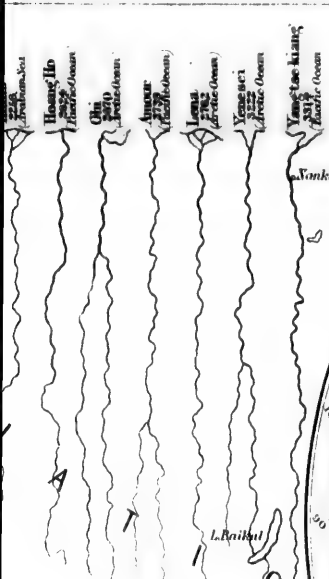
NEW ZEALAND, which belongs to Great Britain, is a group, consisting of two principal and several smaller islands, extending in a curved line between $34^{\circ} 25'$ and $47^{\circ} 20' S.$ lat., and 166° and $179^{\circ} E.$ long. Area, 106,259 square miles. The northern island is about 460 miles in length by 70 in breadth; and the southern is about 880 miles in length by 110 in breadth. A chain of mountains extends from the middle of the northern island to the S. extremity of the southern; and one peak in the latter has been roughly estimated at 14,000 feet high. The country is well watered by rivers on both sides of the mountain-range, and there are also numerous lakes. The hills are covered with forests of evergreens; but a great part of the western region is desolate and barren. The total extent of the cultivated land in 1861 was 226,621 acres, of which 29,547 were in wheat, 3458 barley, 15,876 oats, 7292 potatoes, 5868 gardens, etc., and 158,062 pasture. The principal indigenous animals are pigs, dogs, and rats; but many others have been introduced from Europe. There were in 1861, 28,275 horses, 193,285 horned cattle, 2,761,583 sheep. The number of vessels that entered in 1861 was 596, tonnage 197,986; that cleared 546, tonnage 205,350. The value of the exports was £1,370,247; imports, £2,493,811. The revenue in 1861 amounted to £671,500, and in 1862 had increased to £1,115,162. The capital is Auckland. Population (1861), 106,315.

The name of POLYNESIA is given to those islands in the Pacific Ocean which are sometimes included with Australasia under the name of OCEANIA. Of these there are several groups. The *Caroline Islands* lie N.E. of Papua about $50^{\circ} N.$ lat., and are several hundreds in number, and are divided into many smaller groups. The *Sandwich Islands* are situated about $20^{\circ} N.$ lat. and $160^{\circ} W.$ long.; they are ten in number, and the largest, *Owhyhee*, has an area of 4300 square miles. The *Society Islands*, of which *Otaheite* is the largest, lie in S. lat. 15° and W. long. 150° . To the N.E. of these are the *Marquesas*, thirteen in number, of which the largest is *Munhiva*. The *Friendly Islands*, between 160° and $180^{\circ} W.$ long. and about $15^{\circ} S.$ lat., are the only others of importance in the Pacific.





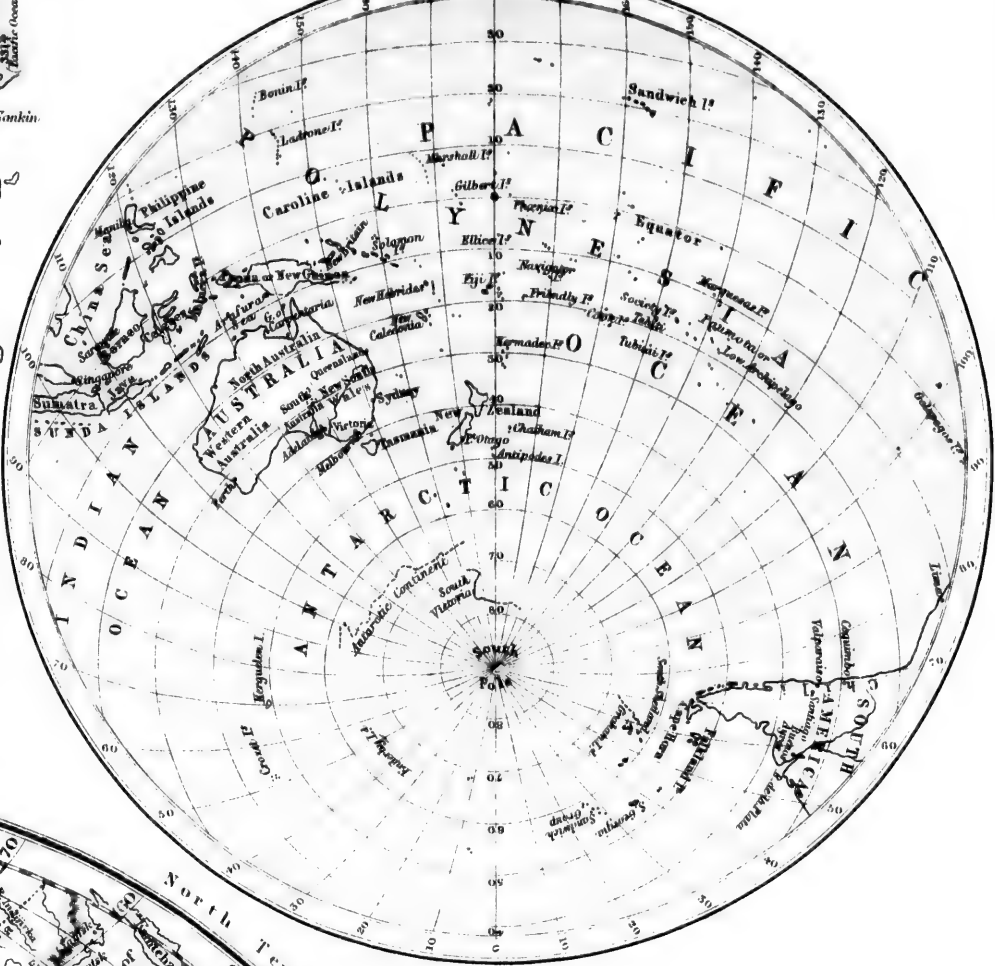


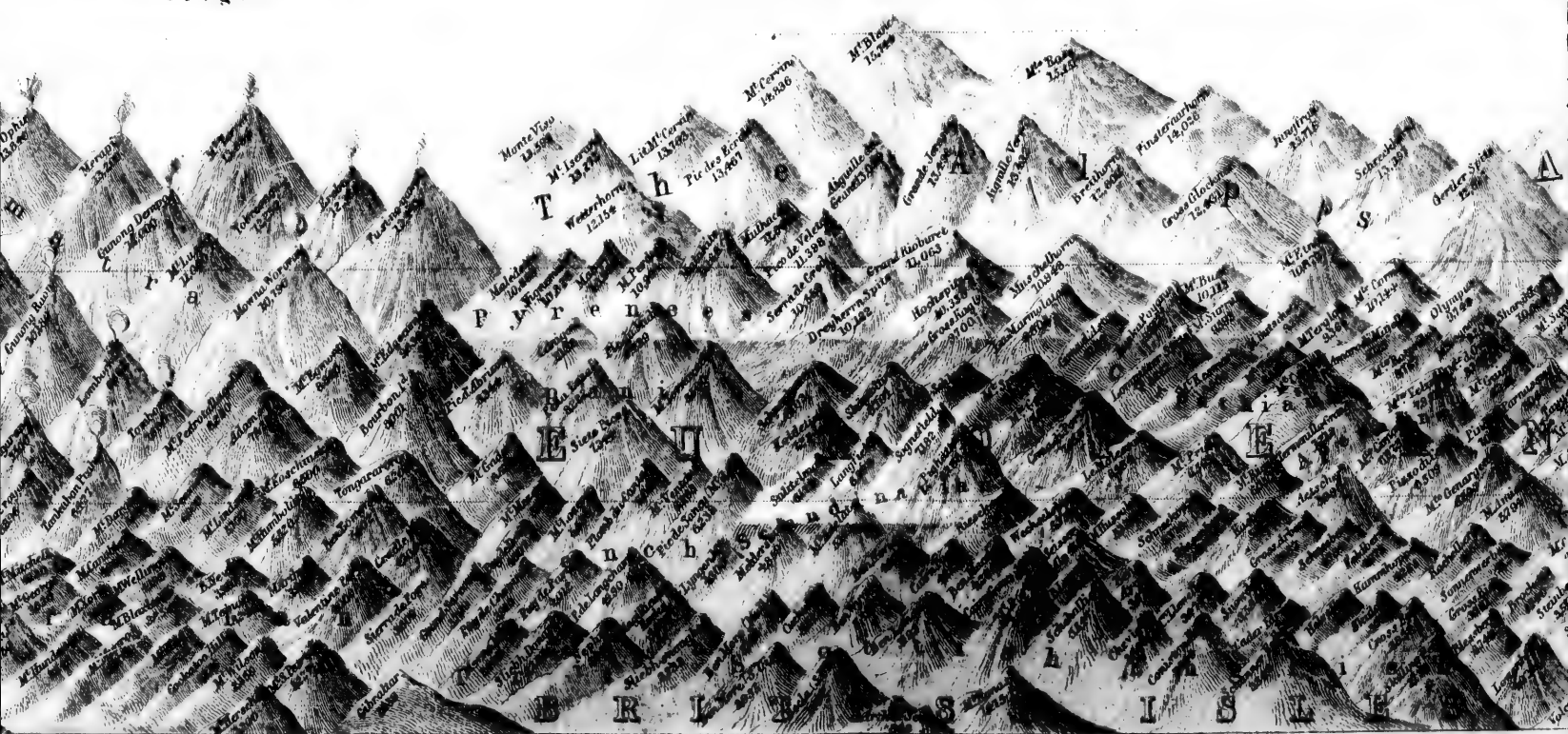
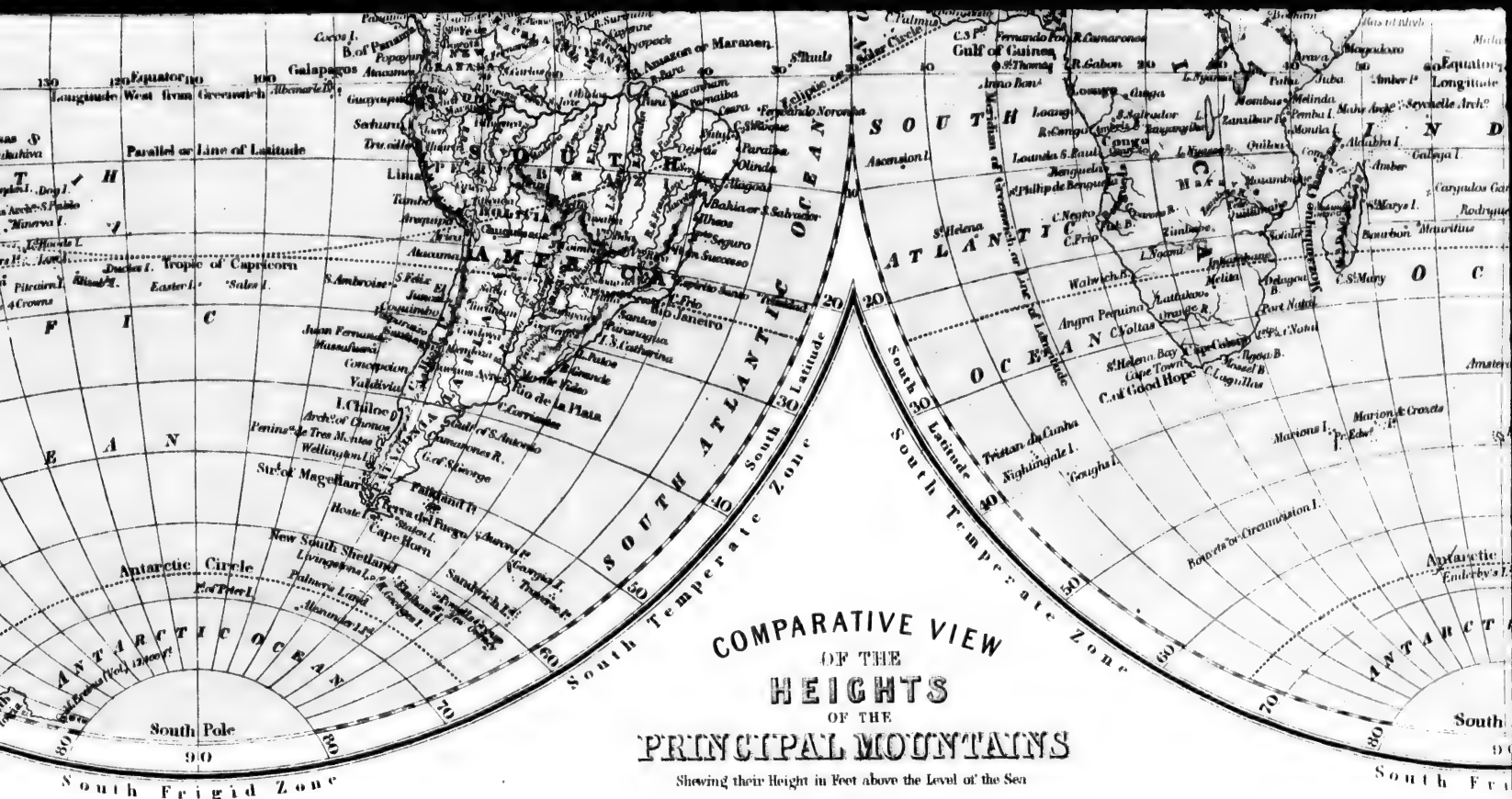


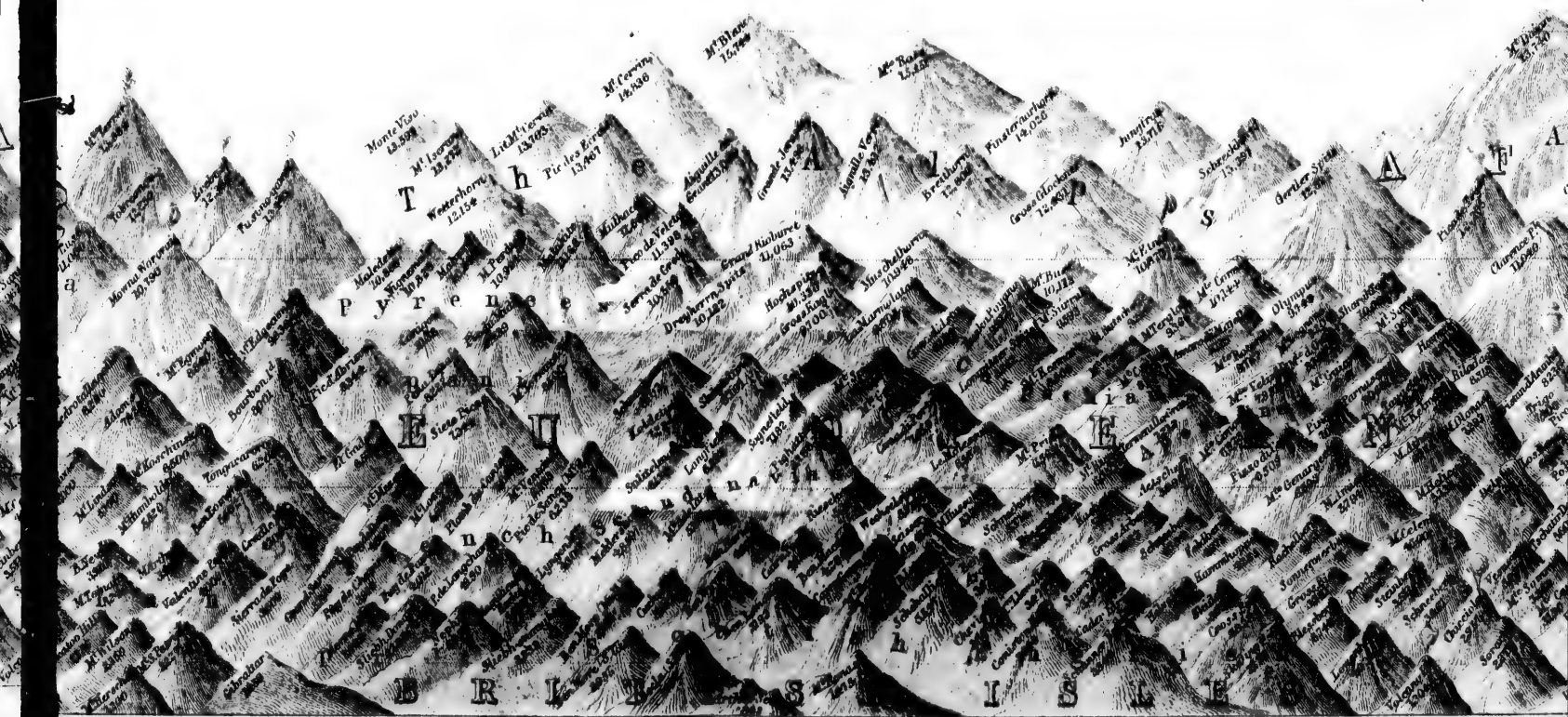
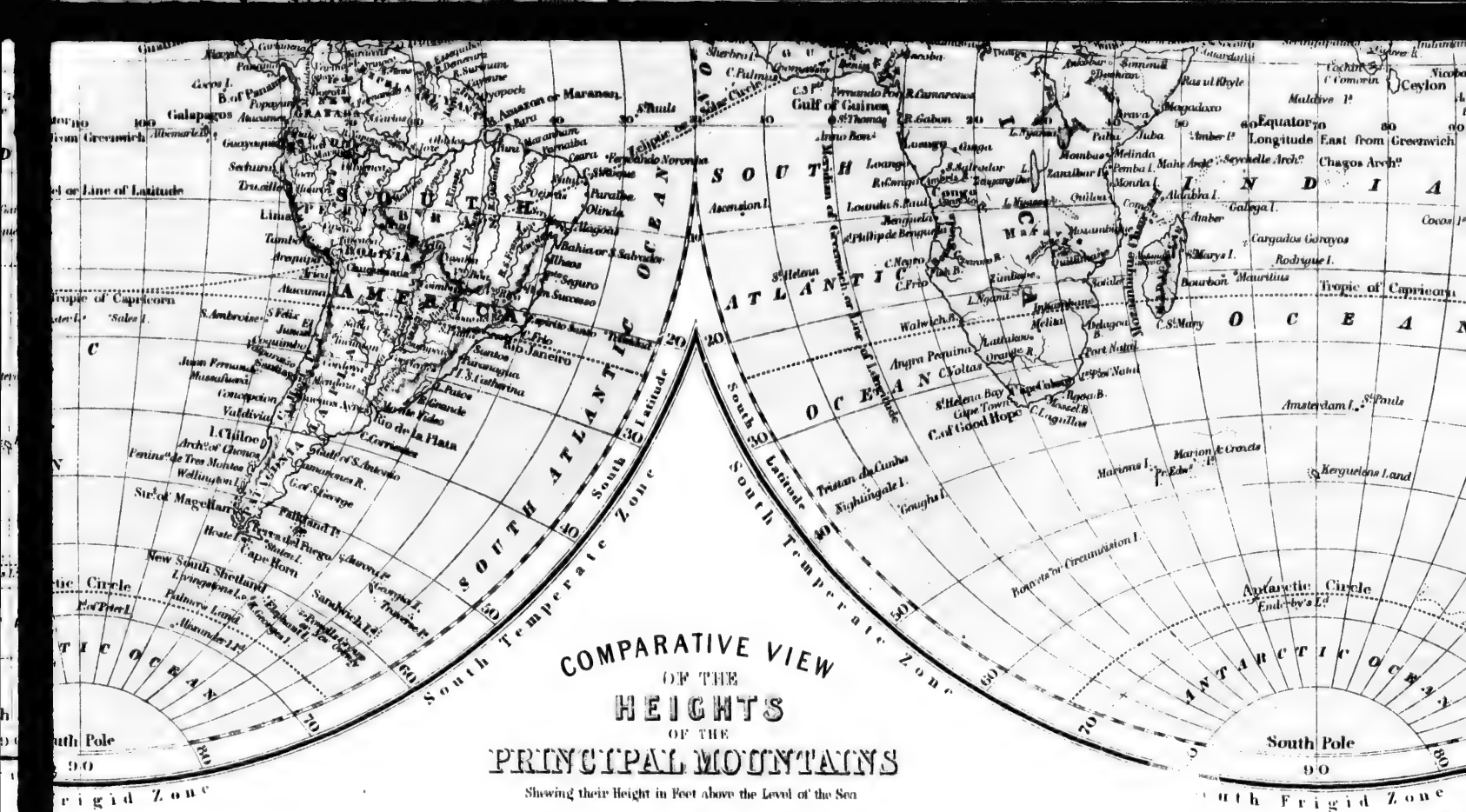
HEMISPHERE.
Frigid Zone

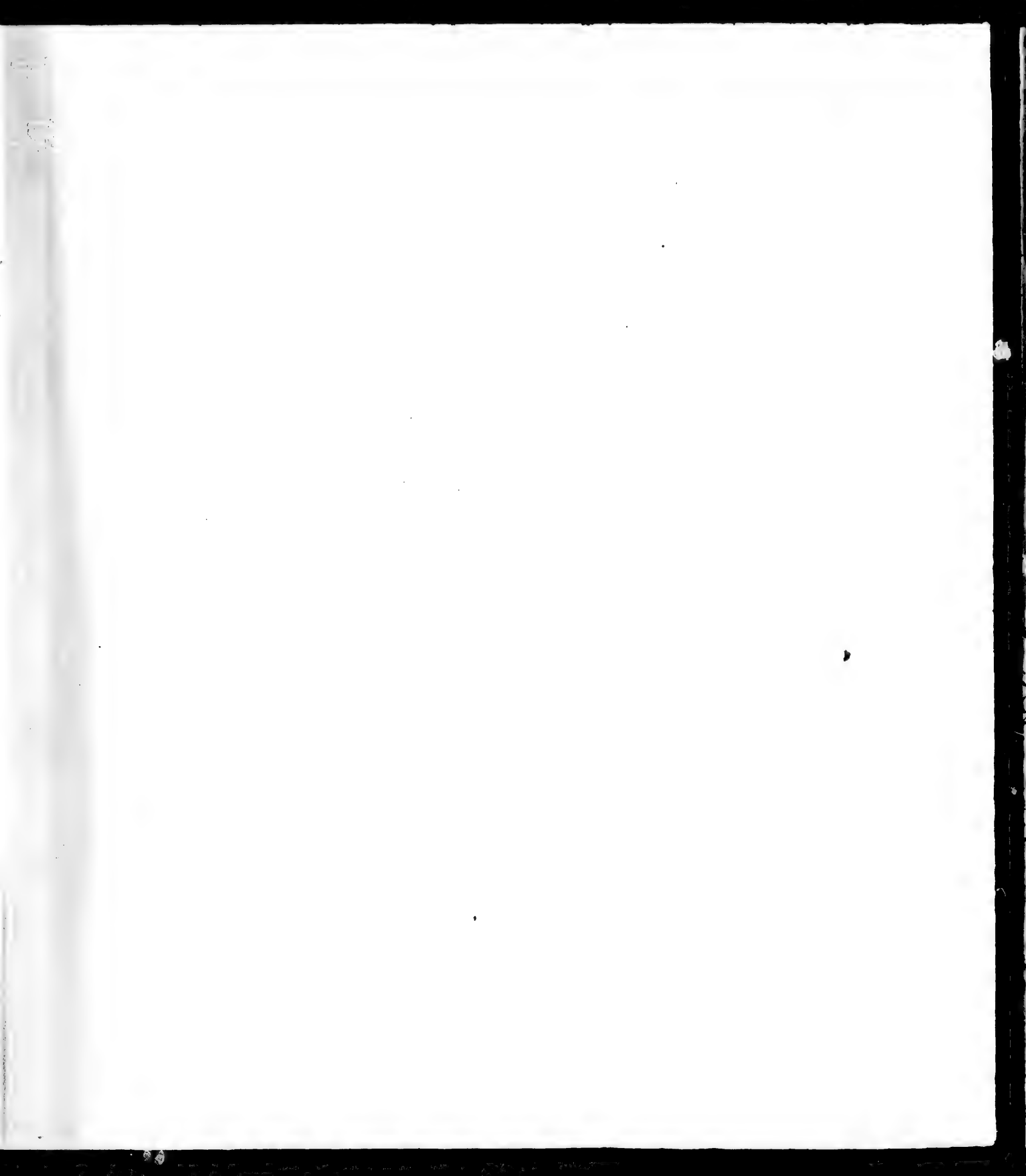


WATER HEMISPHERE







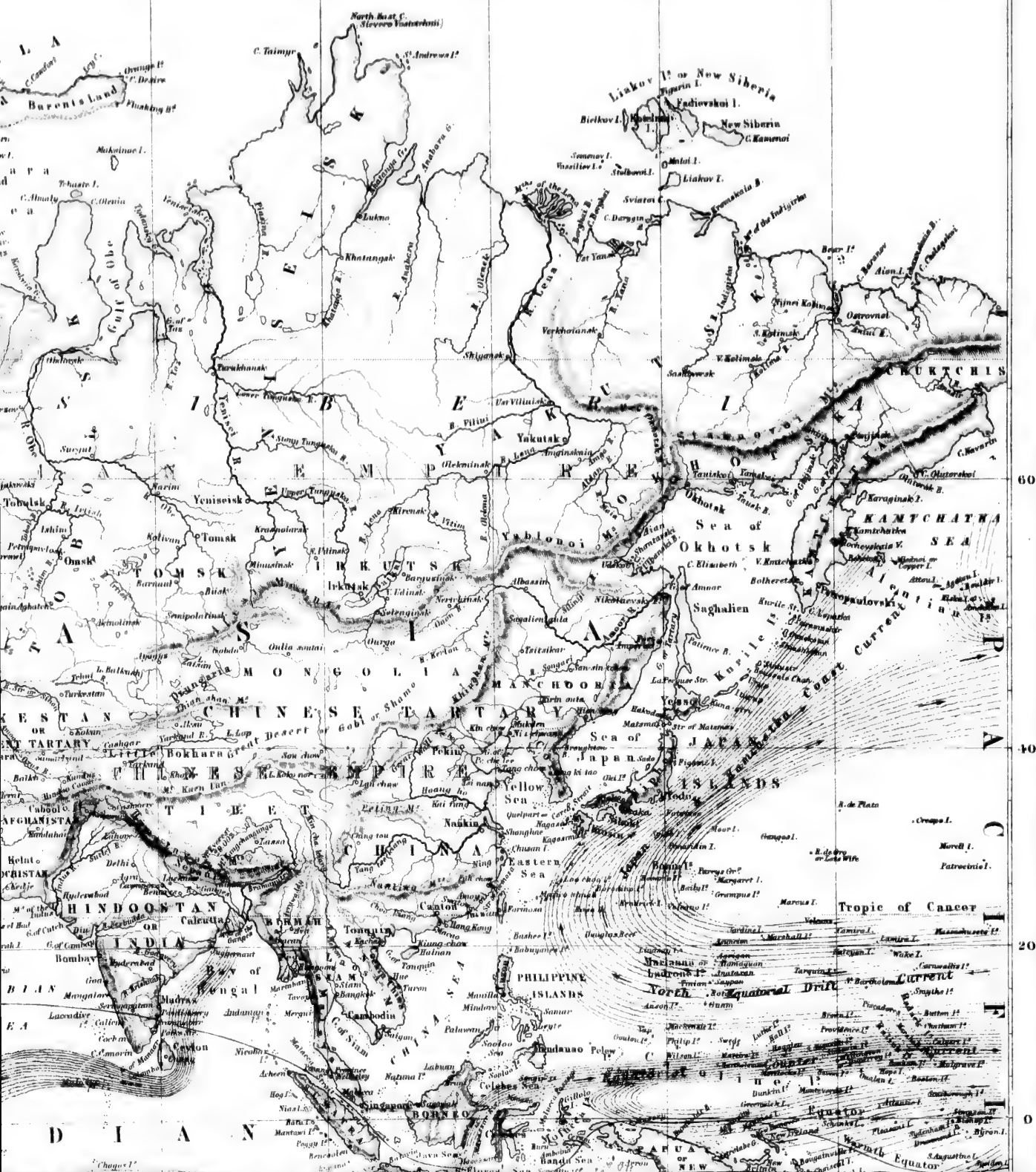


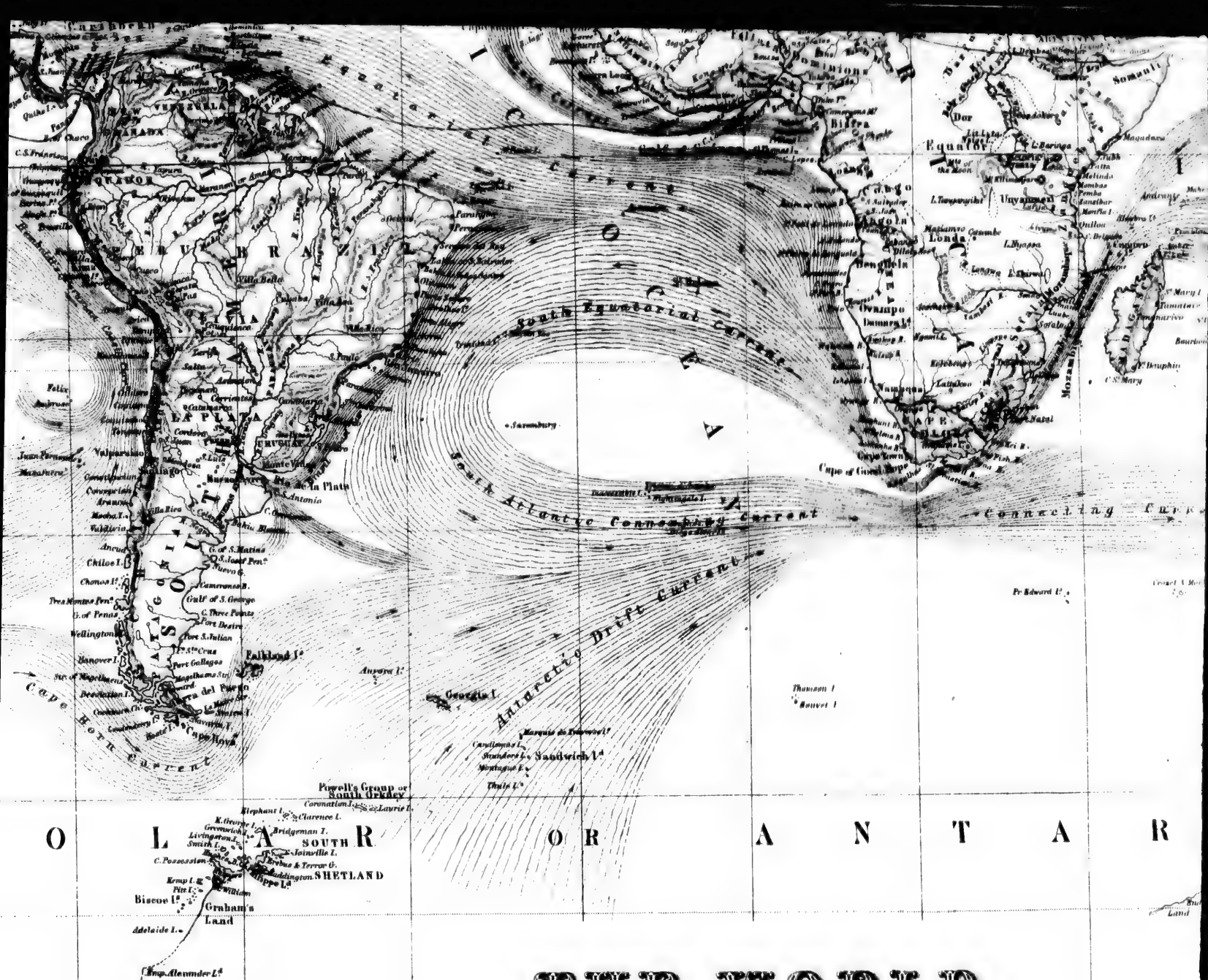






80





THE WORLD

ON MERCATOR'S PROJECTION.

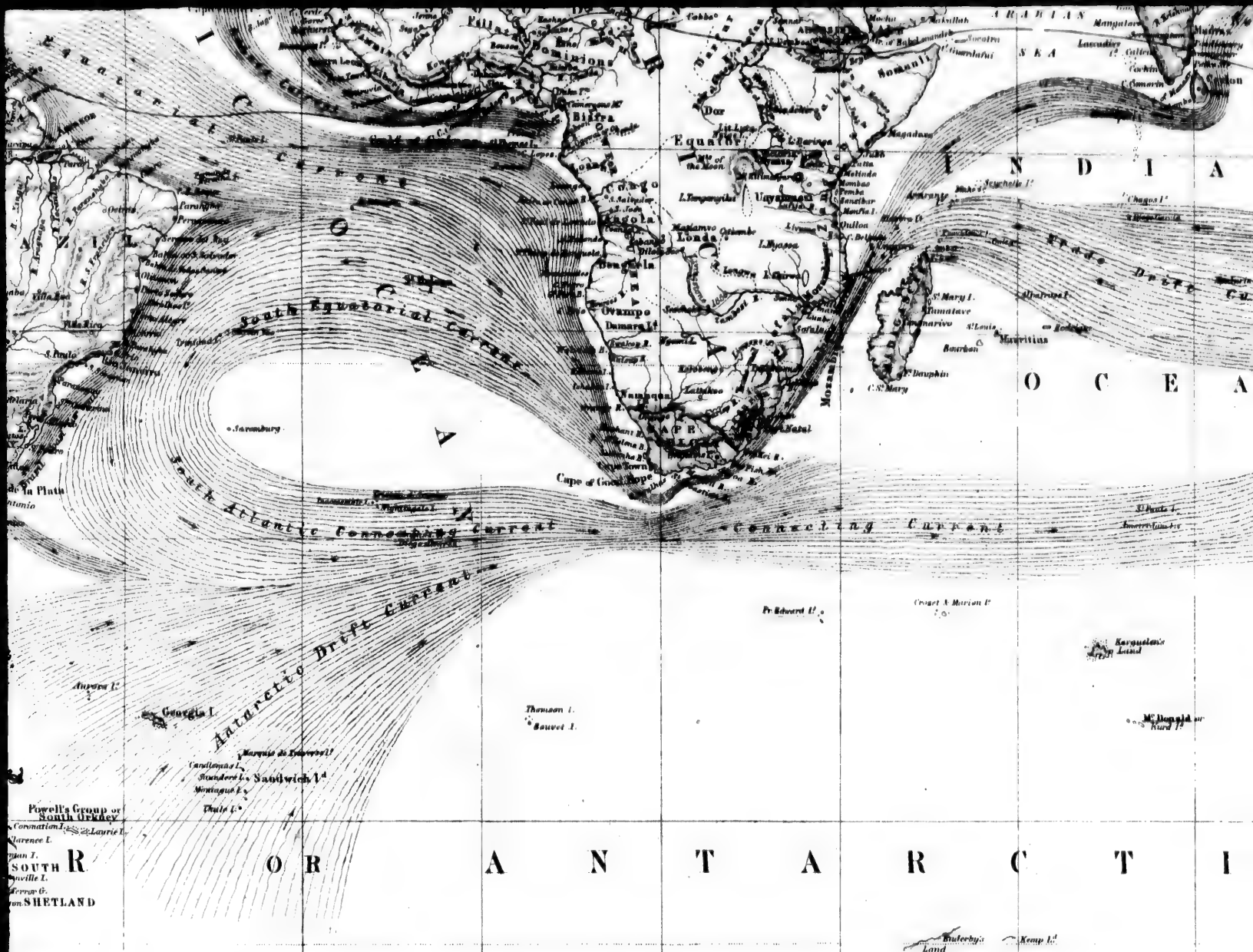
BY J. BARTHOLOMEW FRGS.

The British Possessions throughout the World are coloured Red.

Ocean Currents indicated by the Blue Shading.

It is Noon at Greenwich

VII VIII IX X XI XII I II III
80 60 40 20 0 20 40



THE WORLD ON MERCATOR'S PROJECTION.

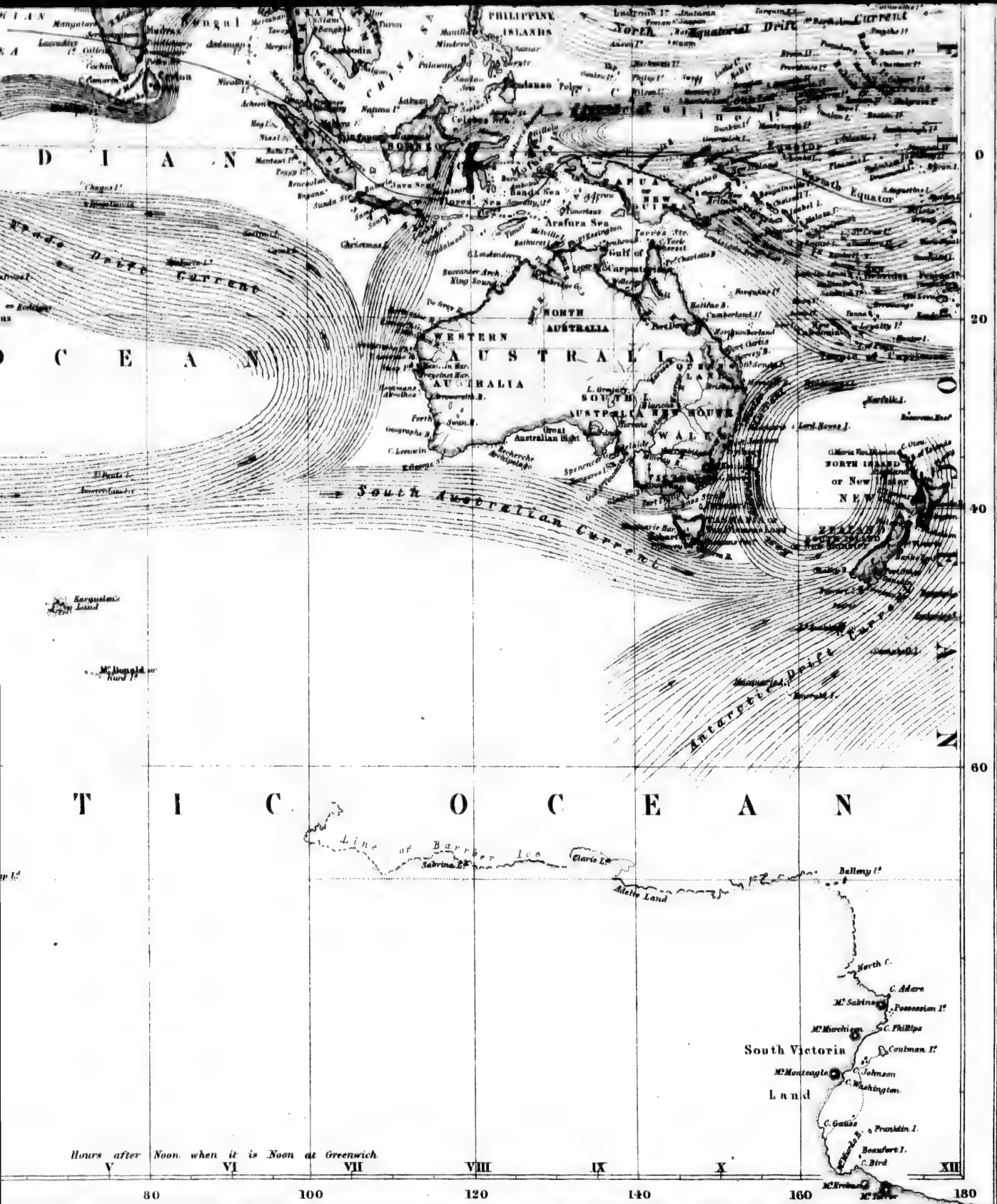
BY J. BARTHOLOMEW F.R.G.S.

The British Possessions throughout the World are coloured Red.

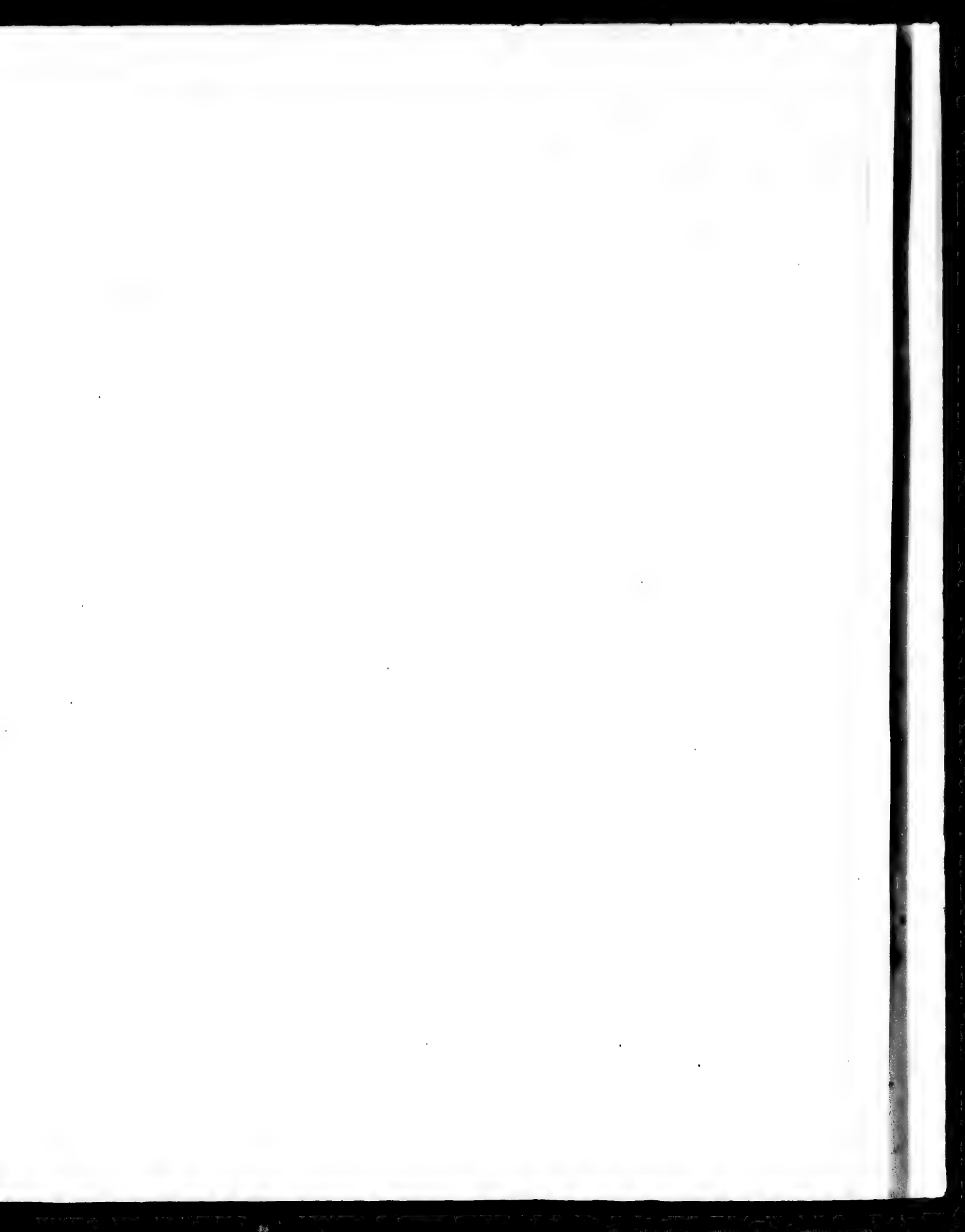
Ocean Currents indicated by the Blue Shading.

IX 10 X 20 XI 30 XII 40 I 50 II 60 III 70 IV 80 V 90

Hours after Noon.









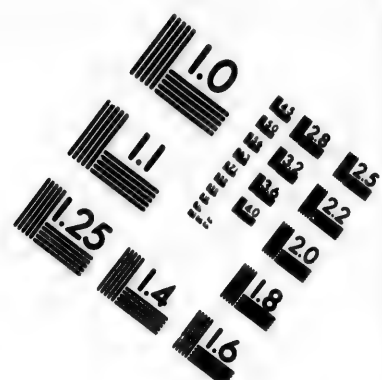
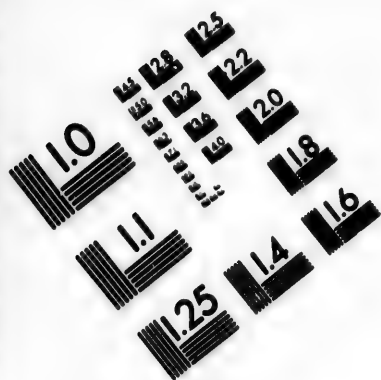
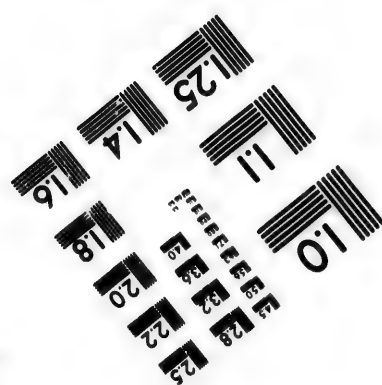
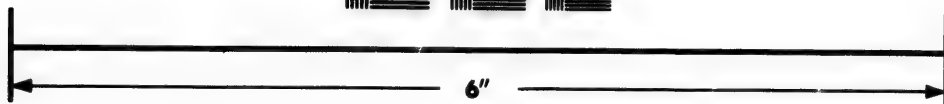
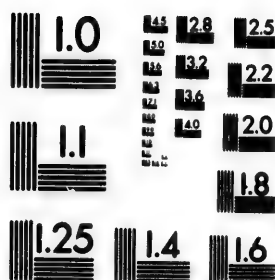


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

**23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503**



CHART OF THE WORLD

EXHIBITING ITS CHIEF PHYSICAL FEATURES, CURRENTS OF THE OCEAN &c.

Explanation

Isothermal Lines, connecting places having the same mean Annual temperature, represented thus
 Mountain Chains ——— Volcanoes o
 Table Lands or Plateaux, tinted Brown
 Plains and Lowlands, Green
 Currents of the Ocean
 The Arrows show their Direction, and the Figures the velocity in Nautical miles in 24 hours.

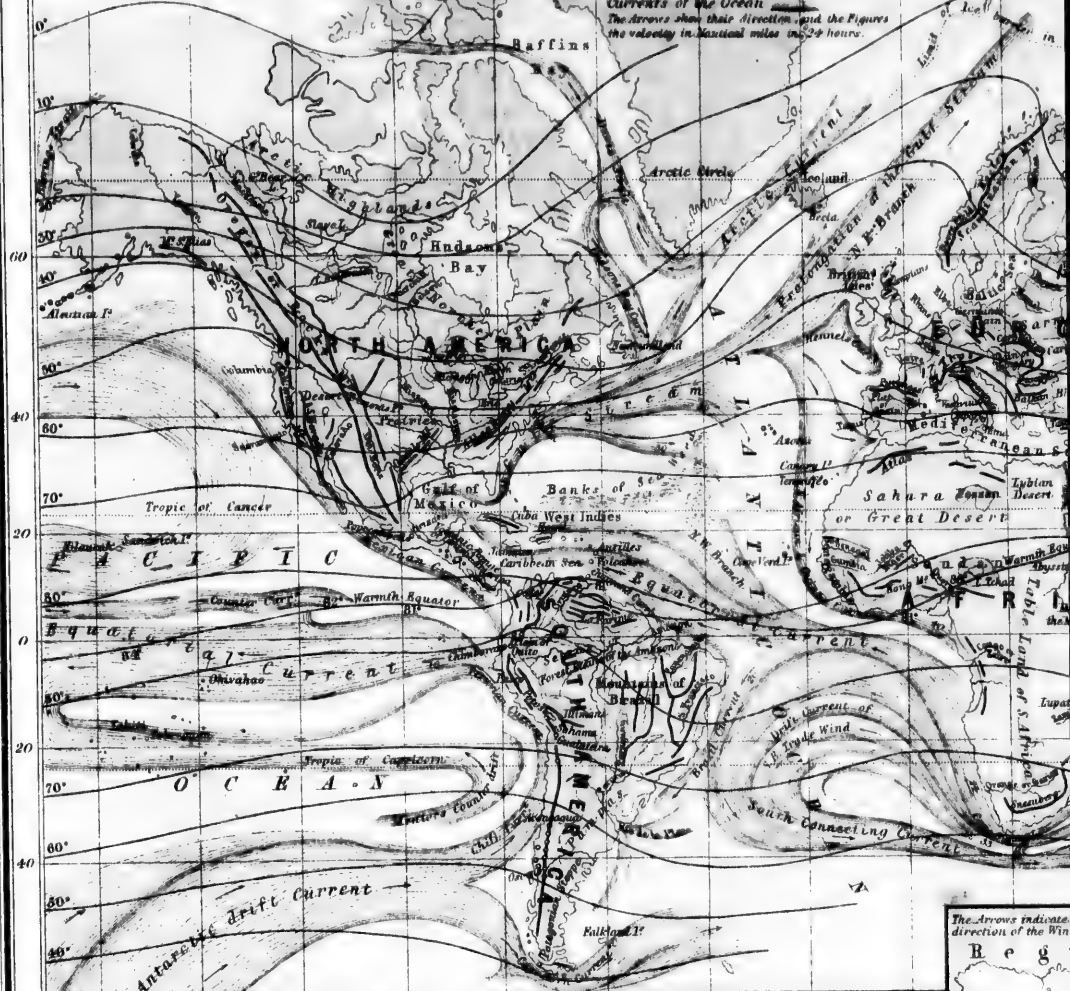
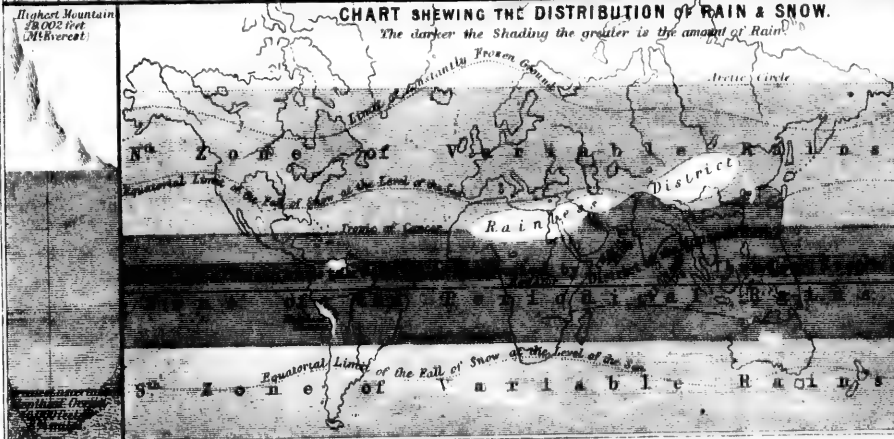


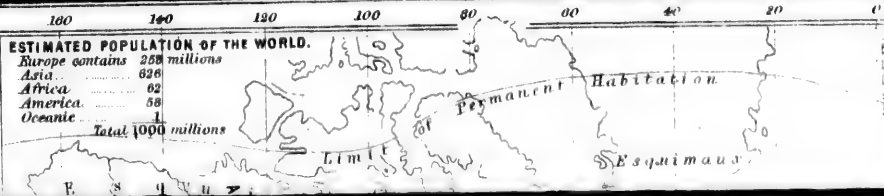
CHART SHewing THE DISTRIBUTION OF RAIN & SNOW.

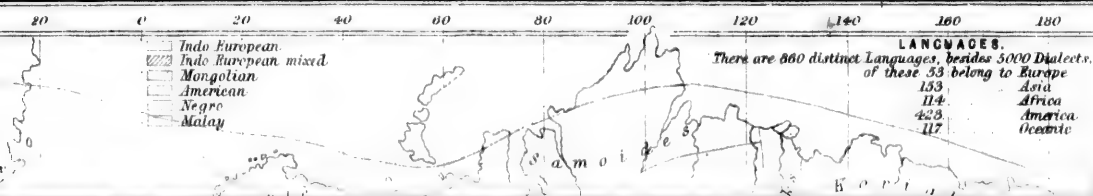
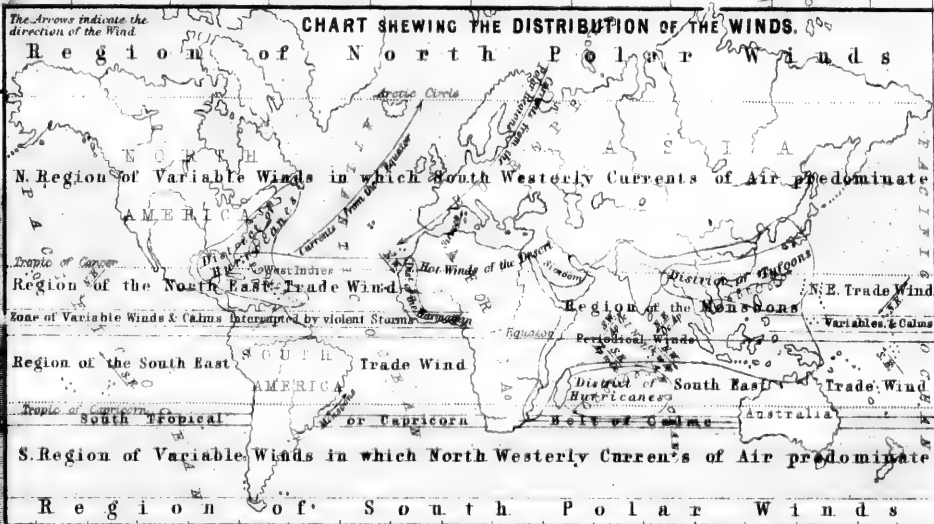
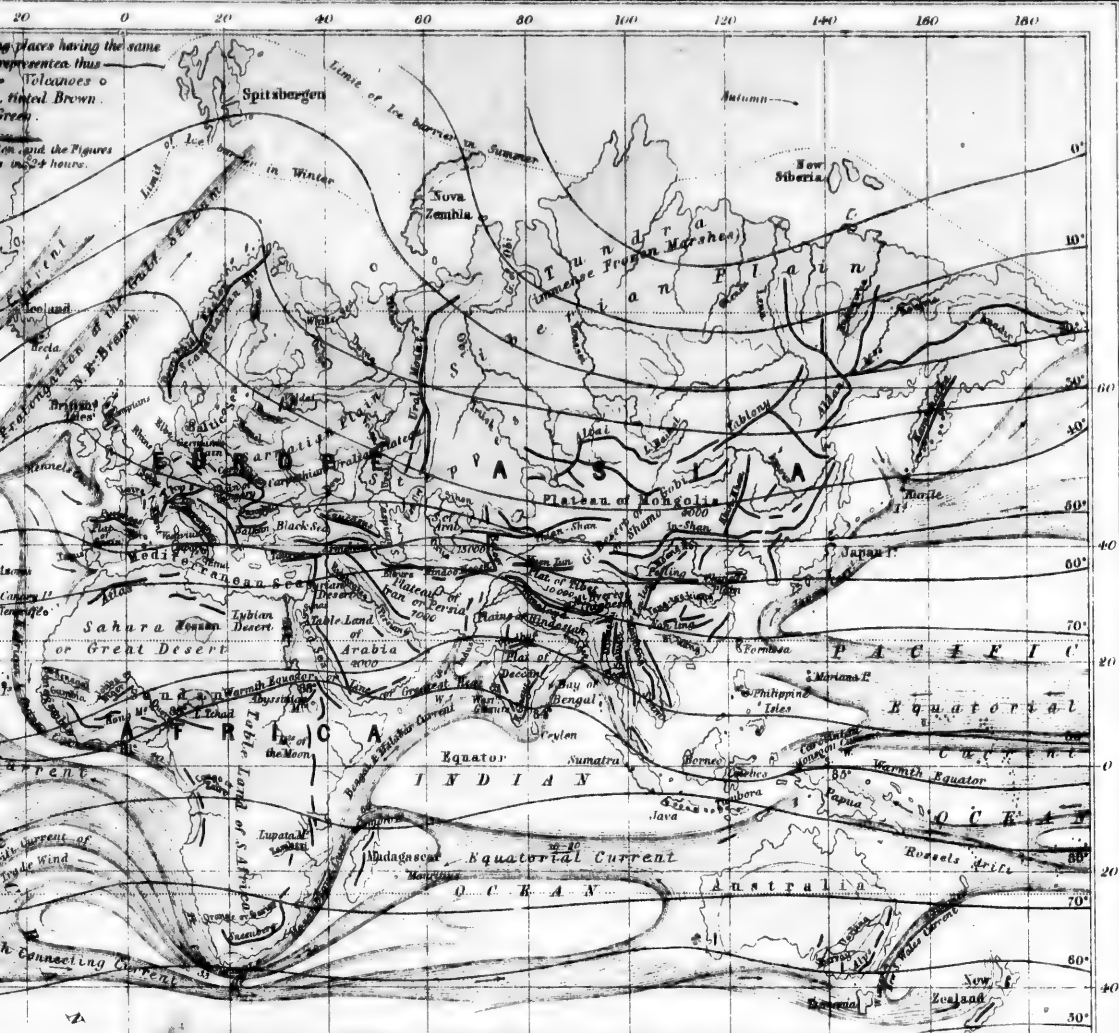
The darker the Shading the greater is the amount of Rain.



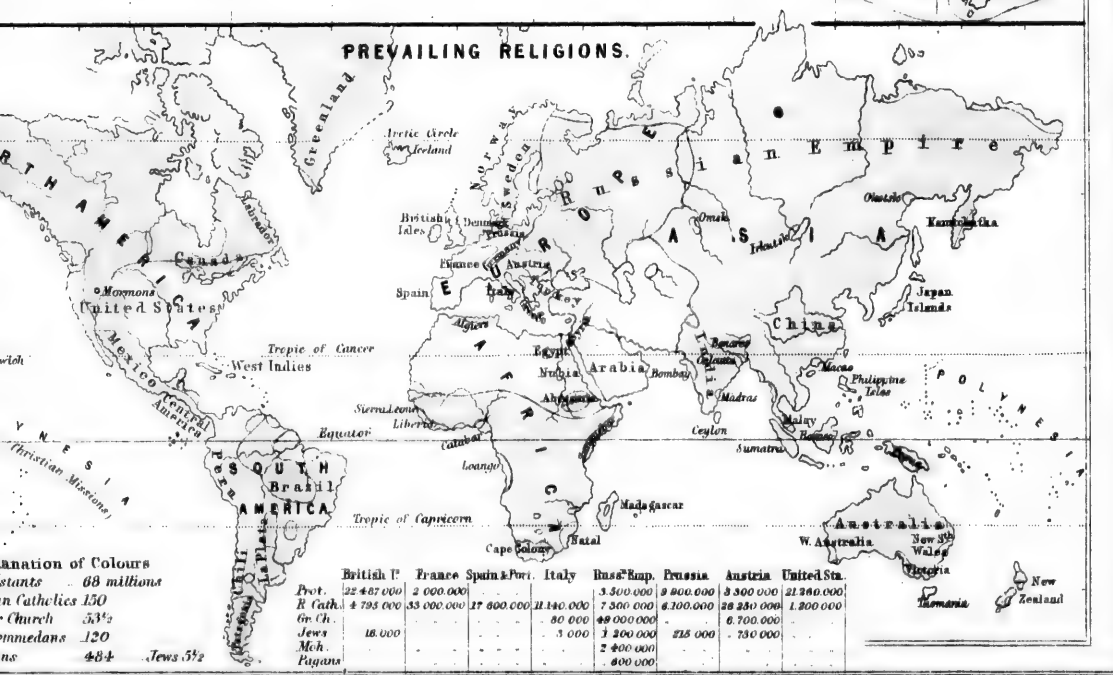
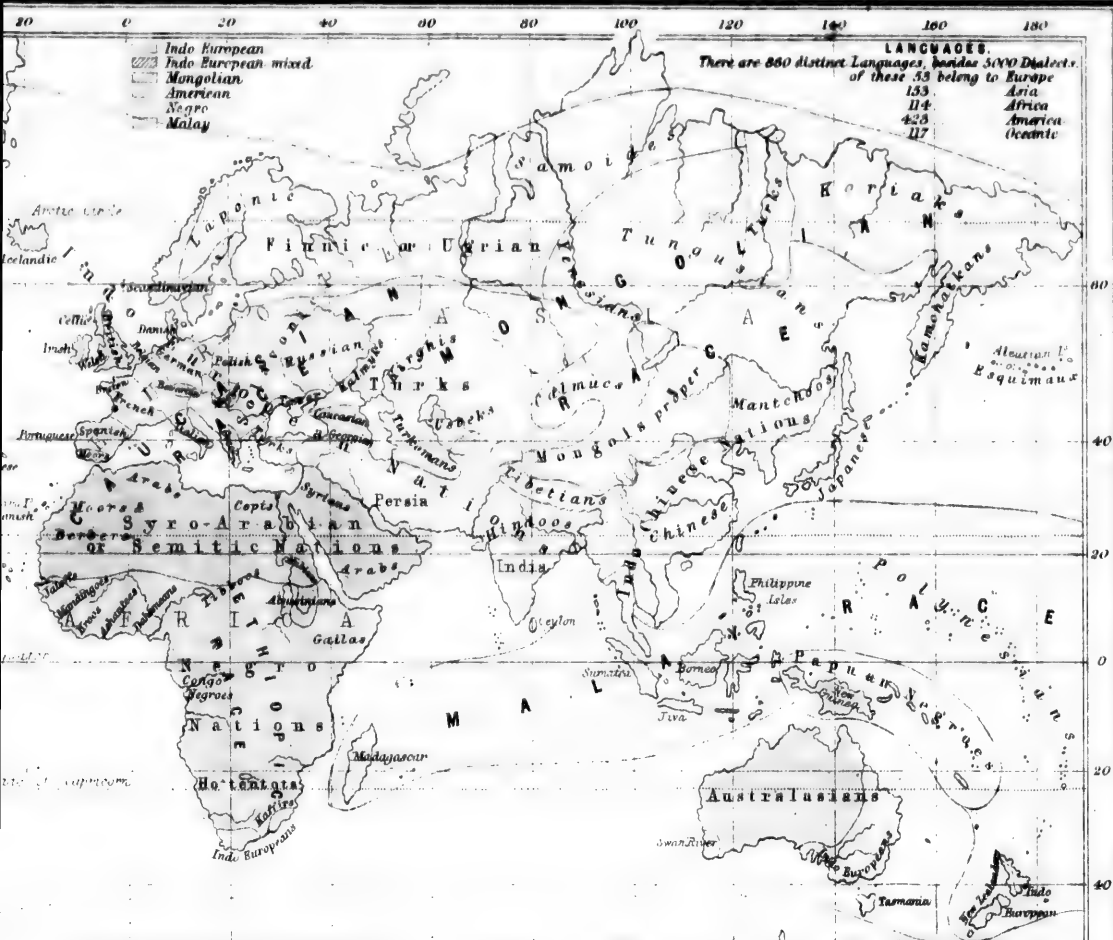
ESTIMATED POPULATION OF THE WORLD.

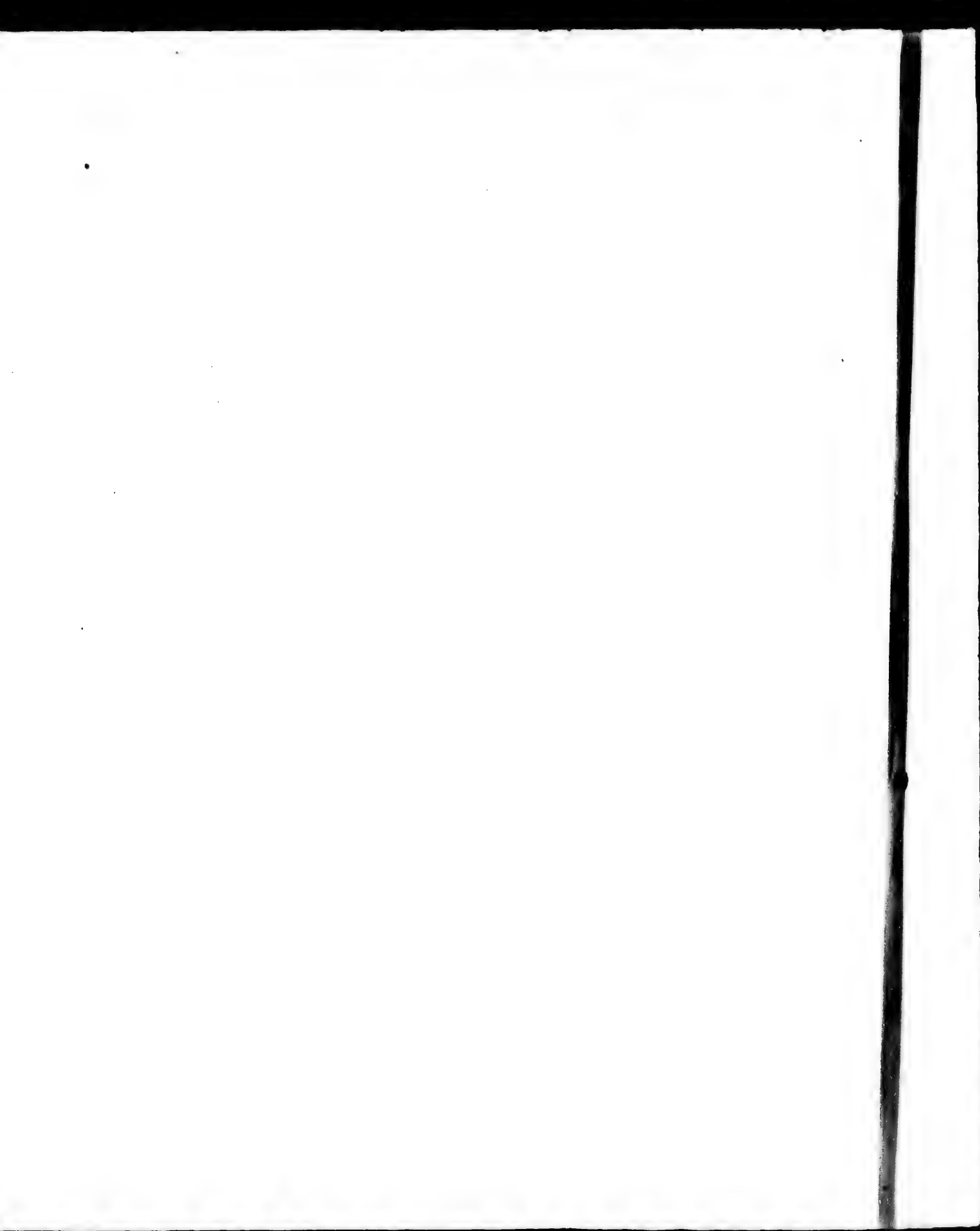
Europe contains	238 millions
Asia	626
Africa	62
America	58
Oceania	1
Total	1090 millions

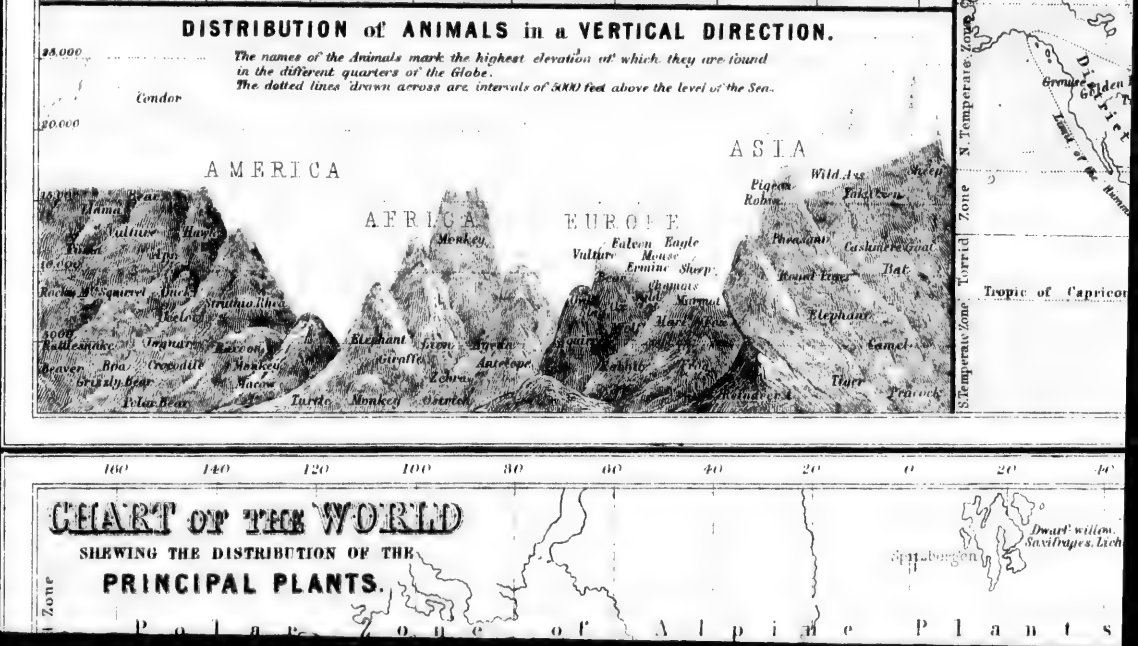
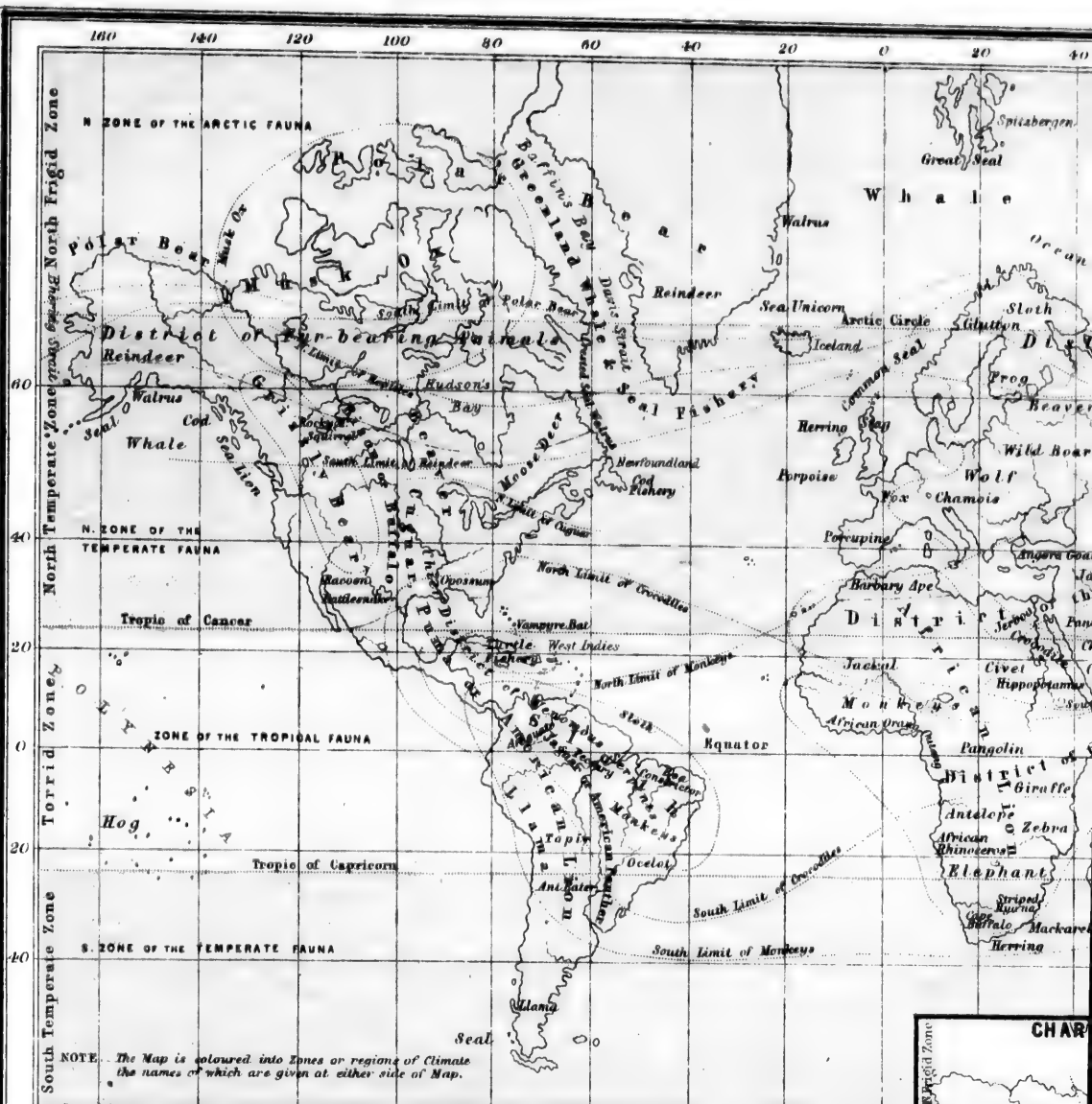




Region of South Polar Winds







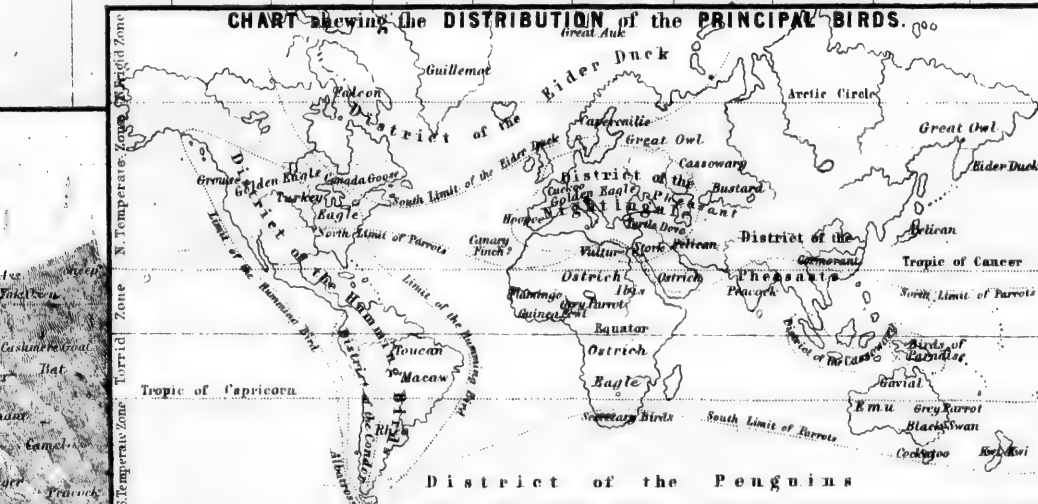
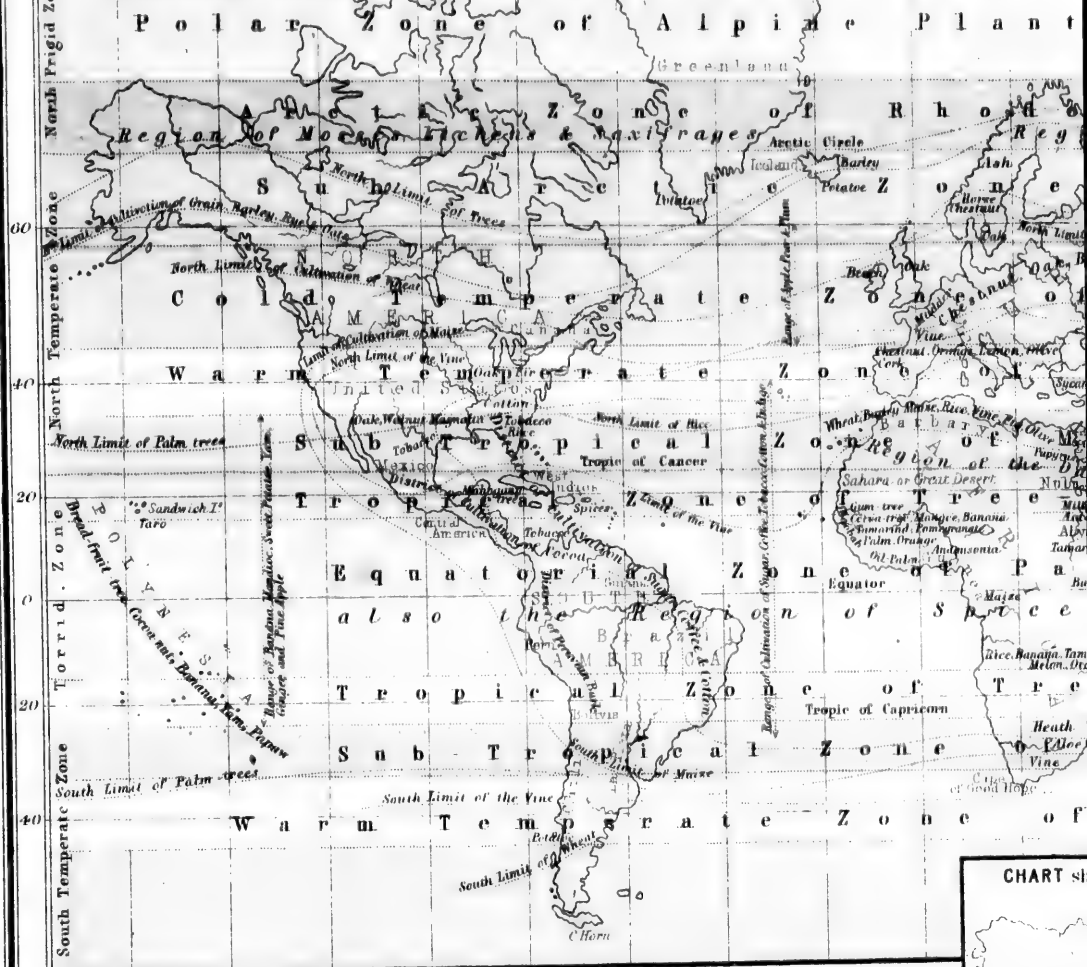


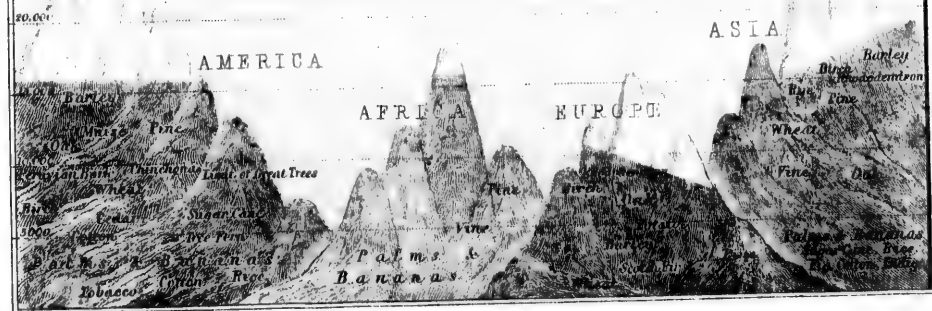
CHART OF THE WORLD

SHOWING THE DISTRIBUTION OF THE
PRINCIPAL PLANTS.



DISTRIBUTION OF PLANTS in a VERTICAL DIRECTION.

The names of the Plants mark the highest elevation at which they will grow in the different quarters of the Globe.
The dotted lines drawn across are at intervals of 3000 feet above the level of the Sea.



District of the Penguins

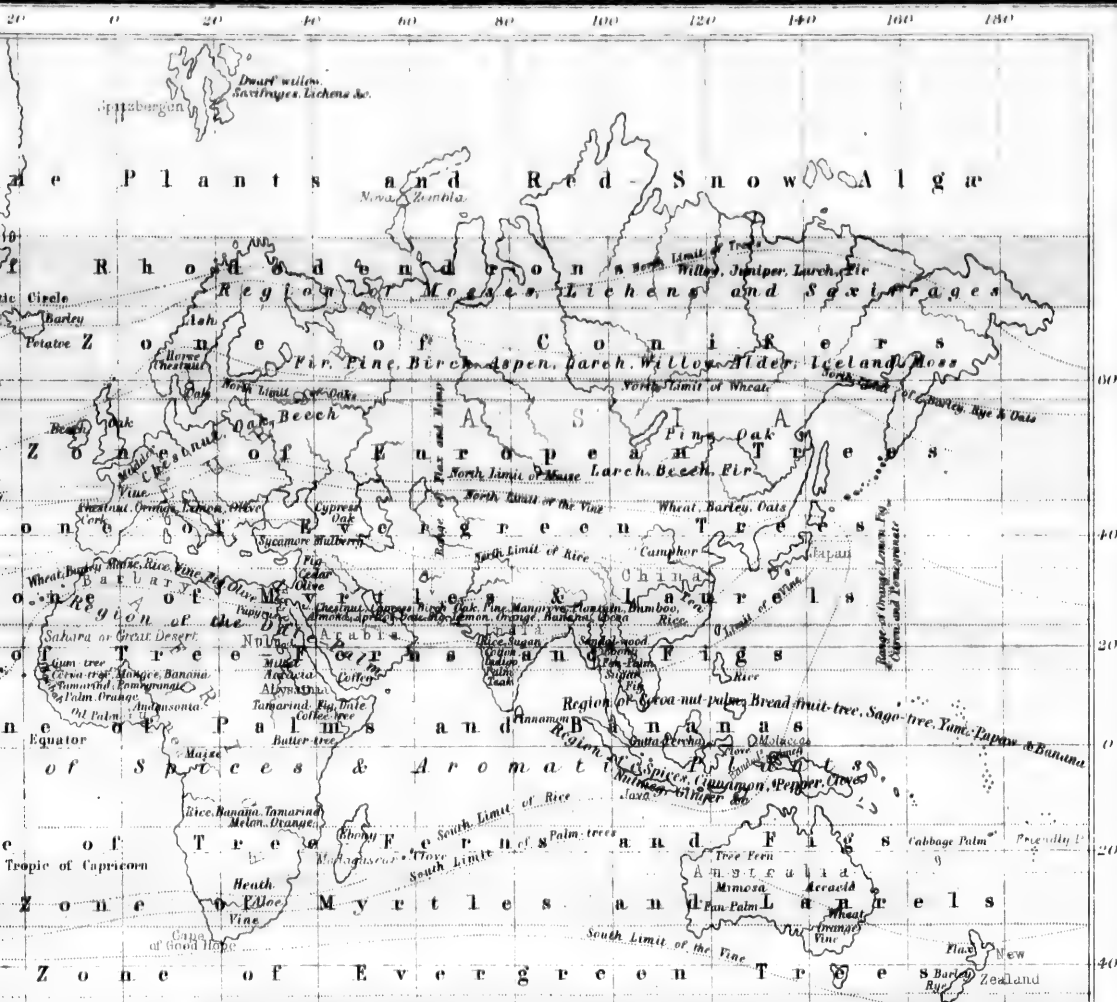
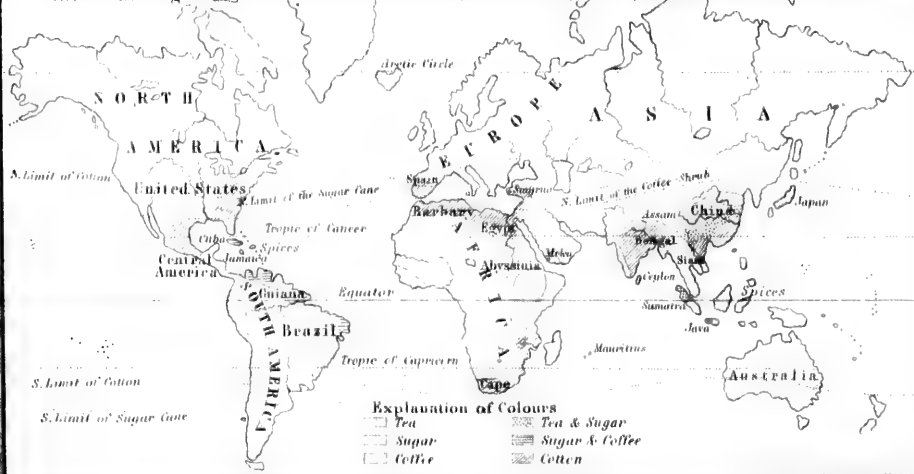
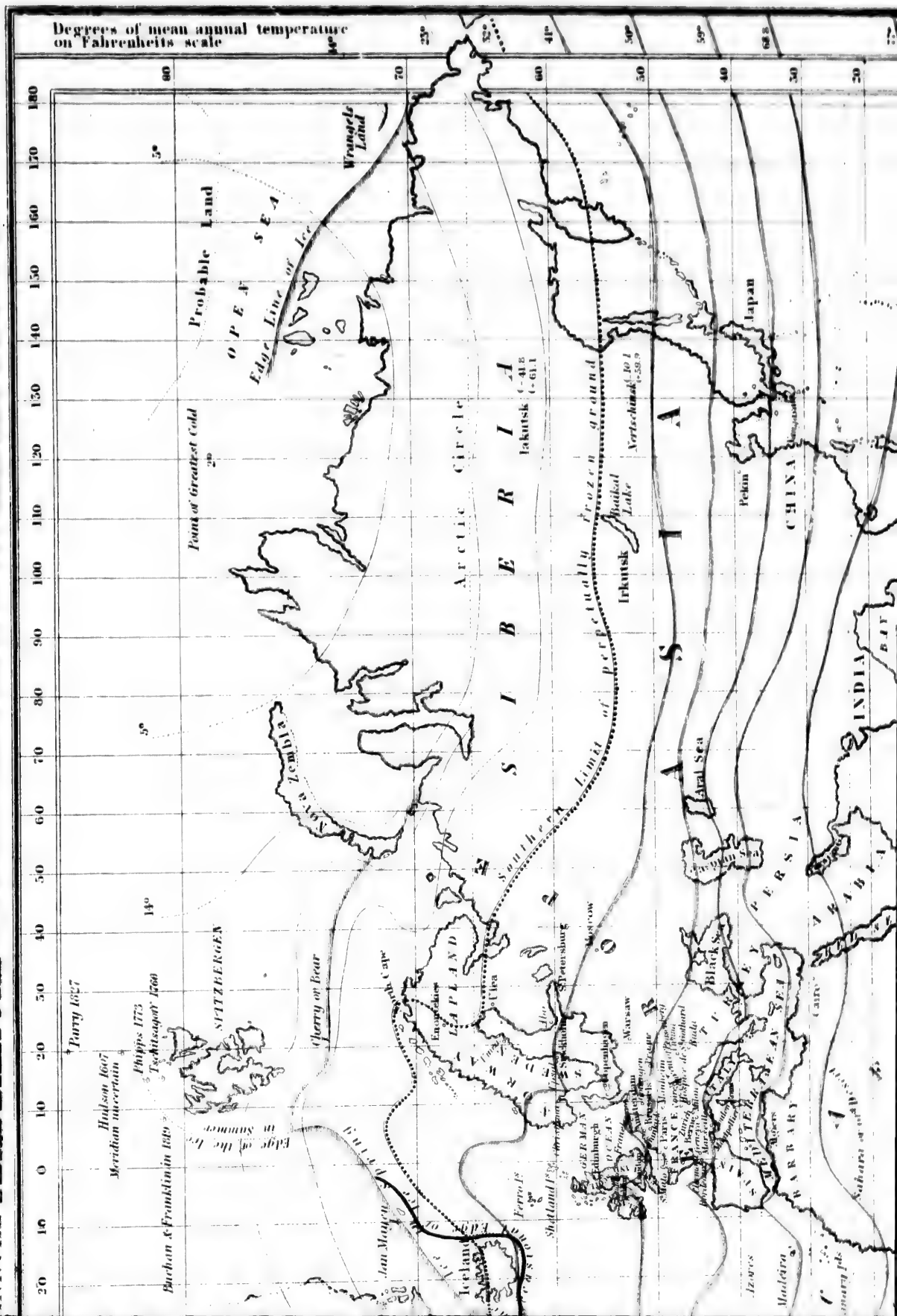


CHART showing the REGION of the CULTIVATION of the TEA, SUGAR, COFFEE & COTTON PLANTS.



J. Bartholomew, Edinburgh.

ANNUAL TEMPERATURE OF THE DIFFERENT PARTS OF THE EARTH'S SURFACE.



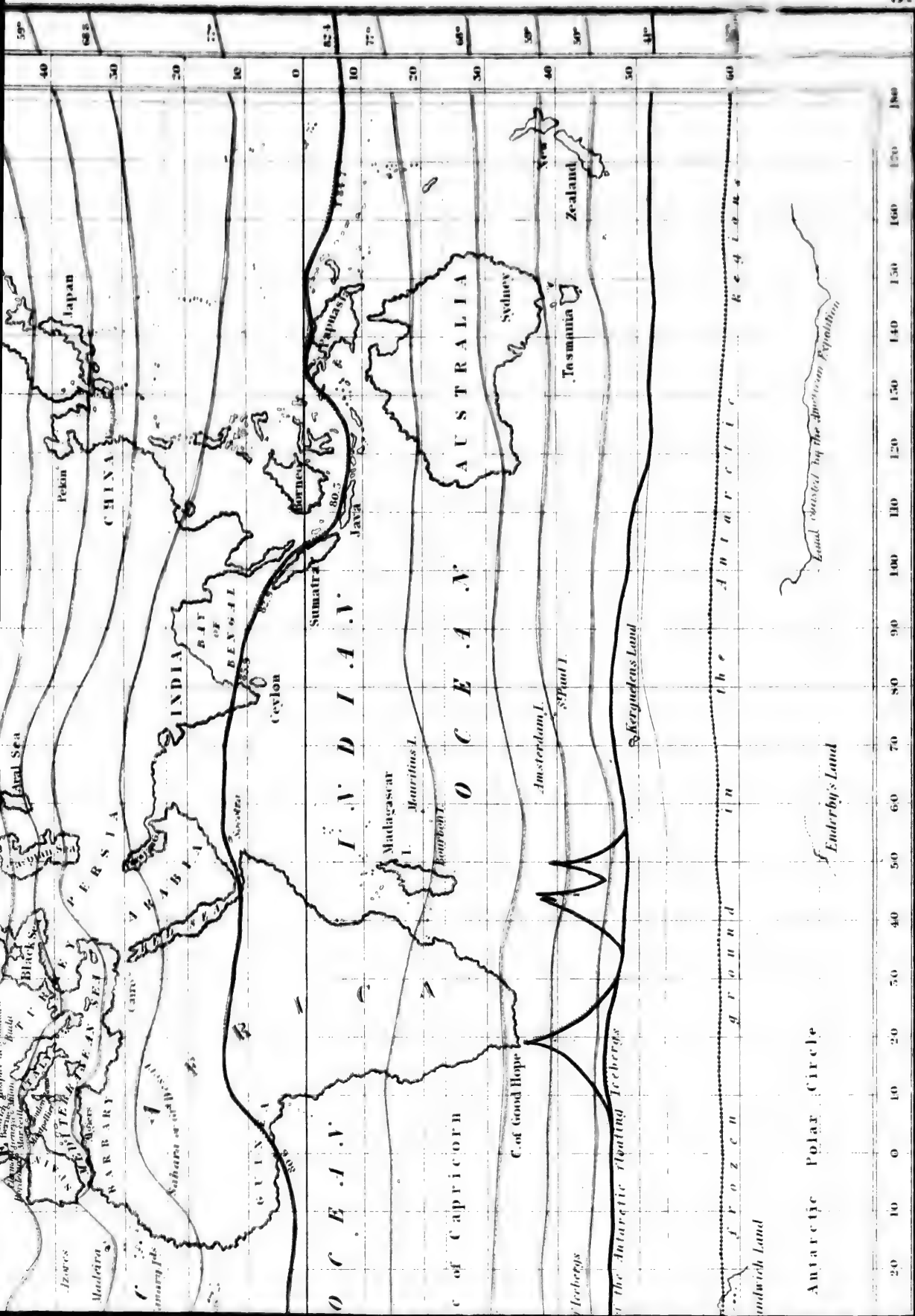
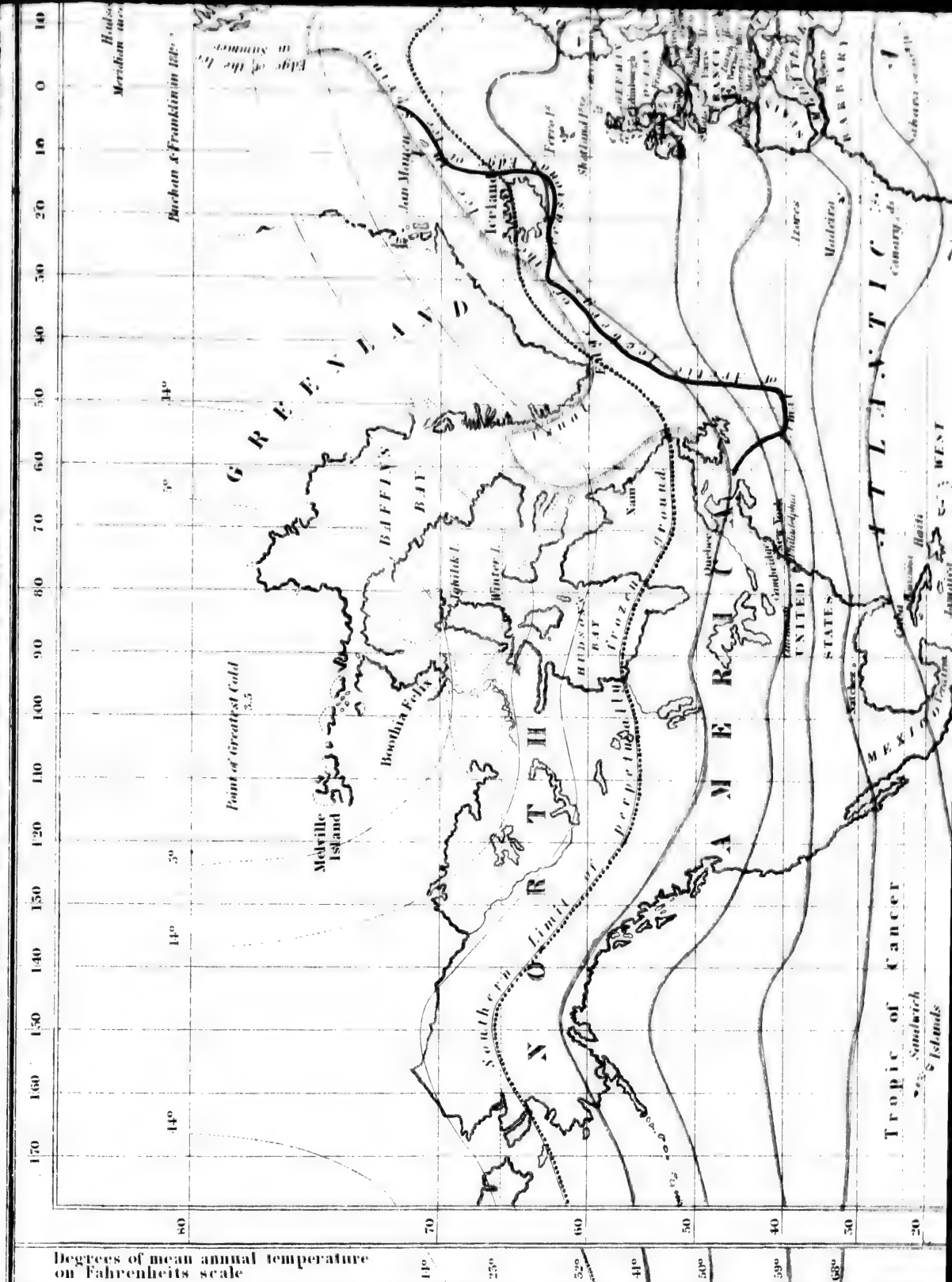
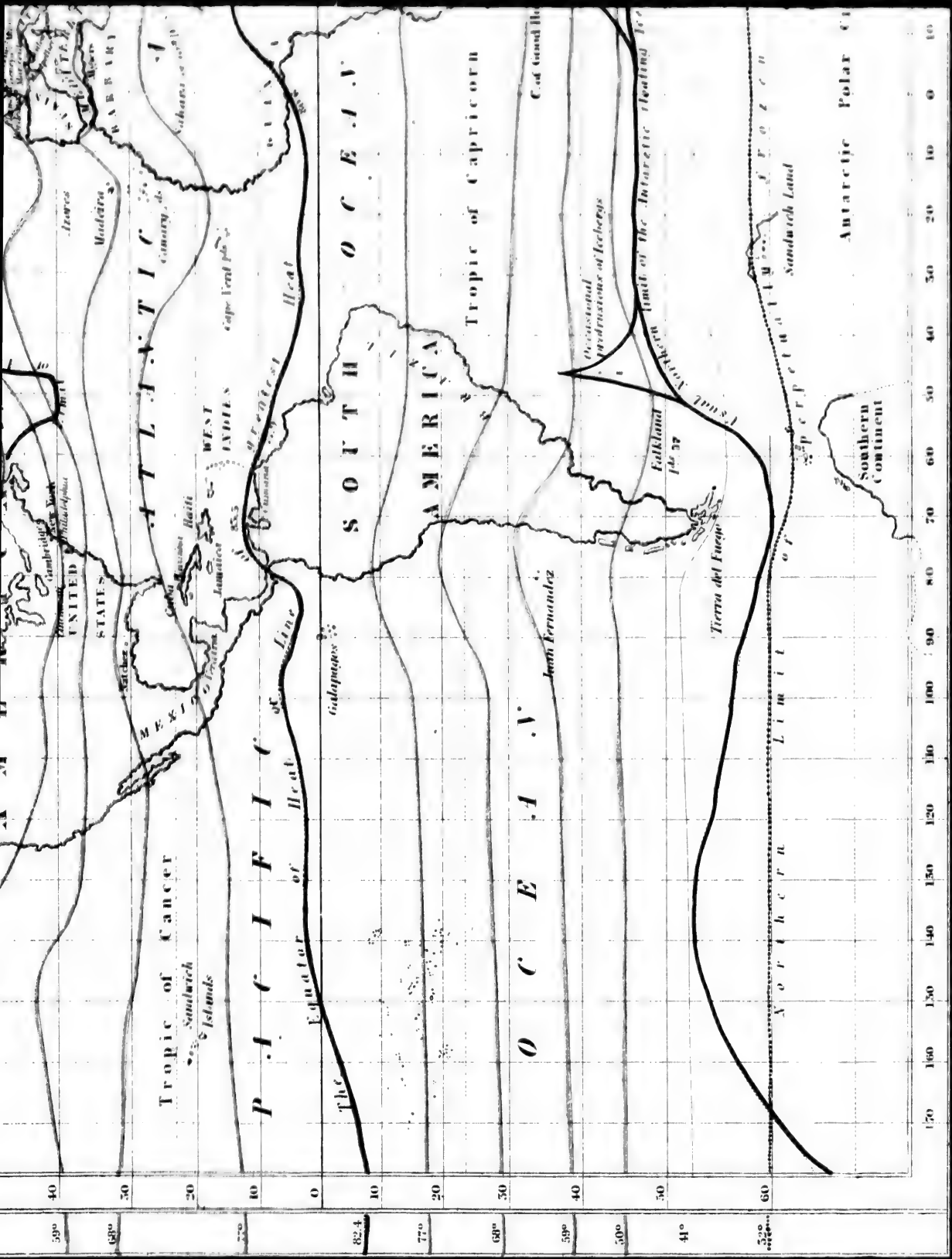
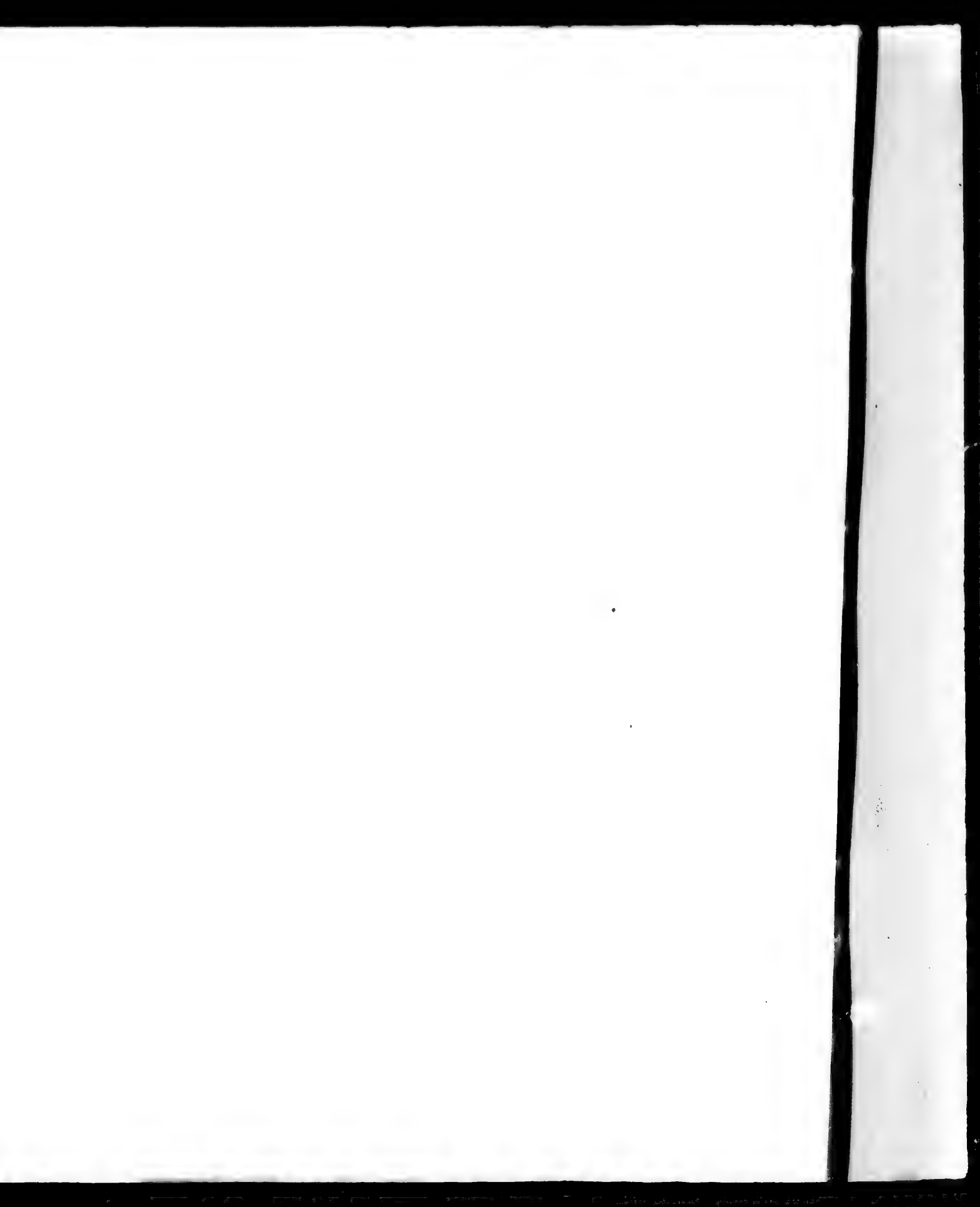


CHART OF ISOTHERMAL LINES, SHEWING THE MEAN ANNUAL TEMPERATURE





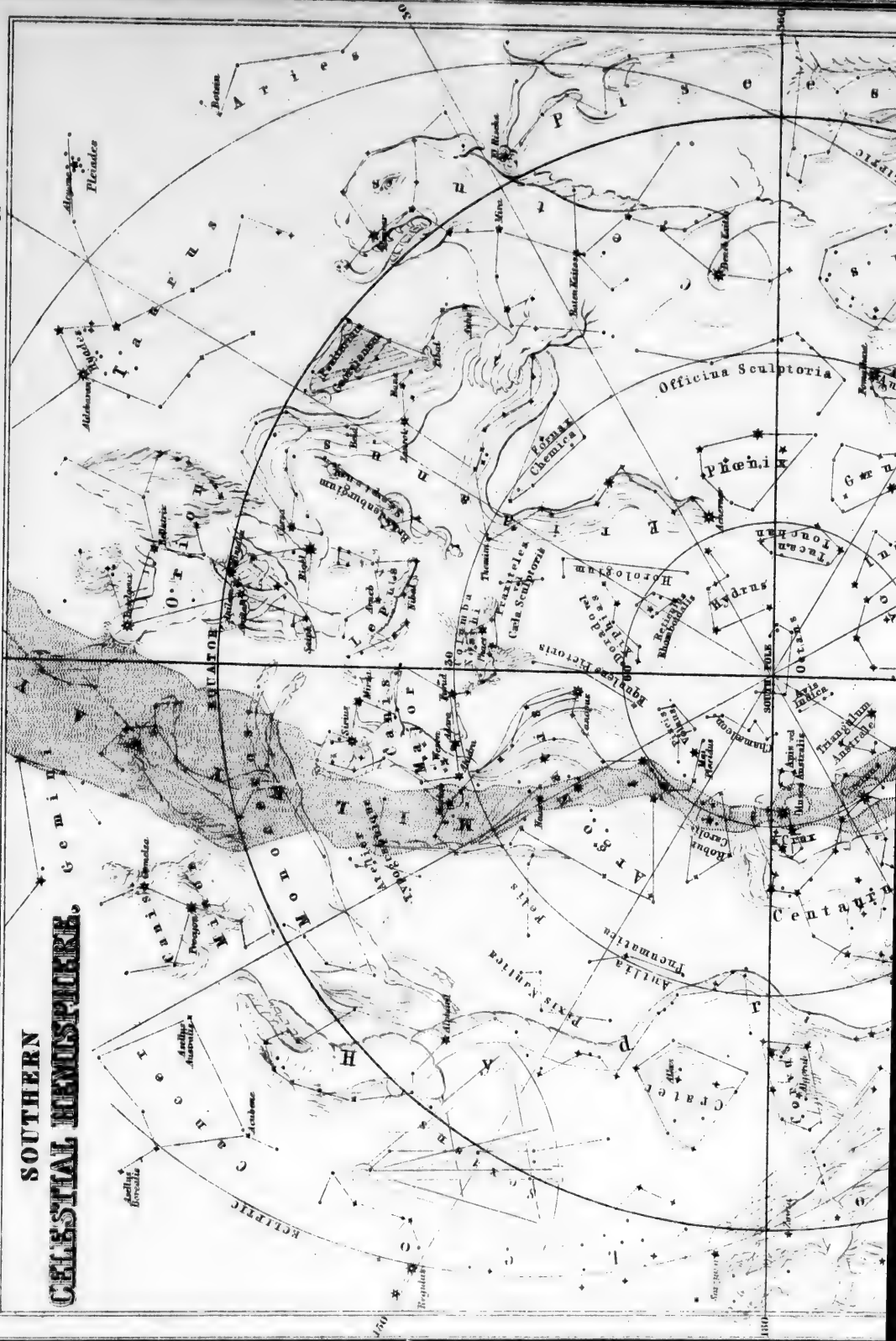


120

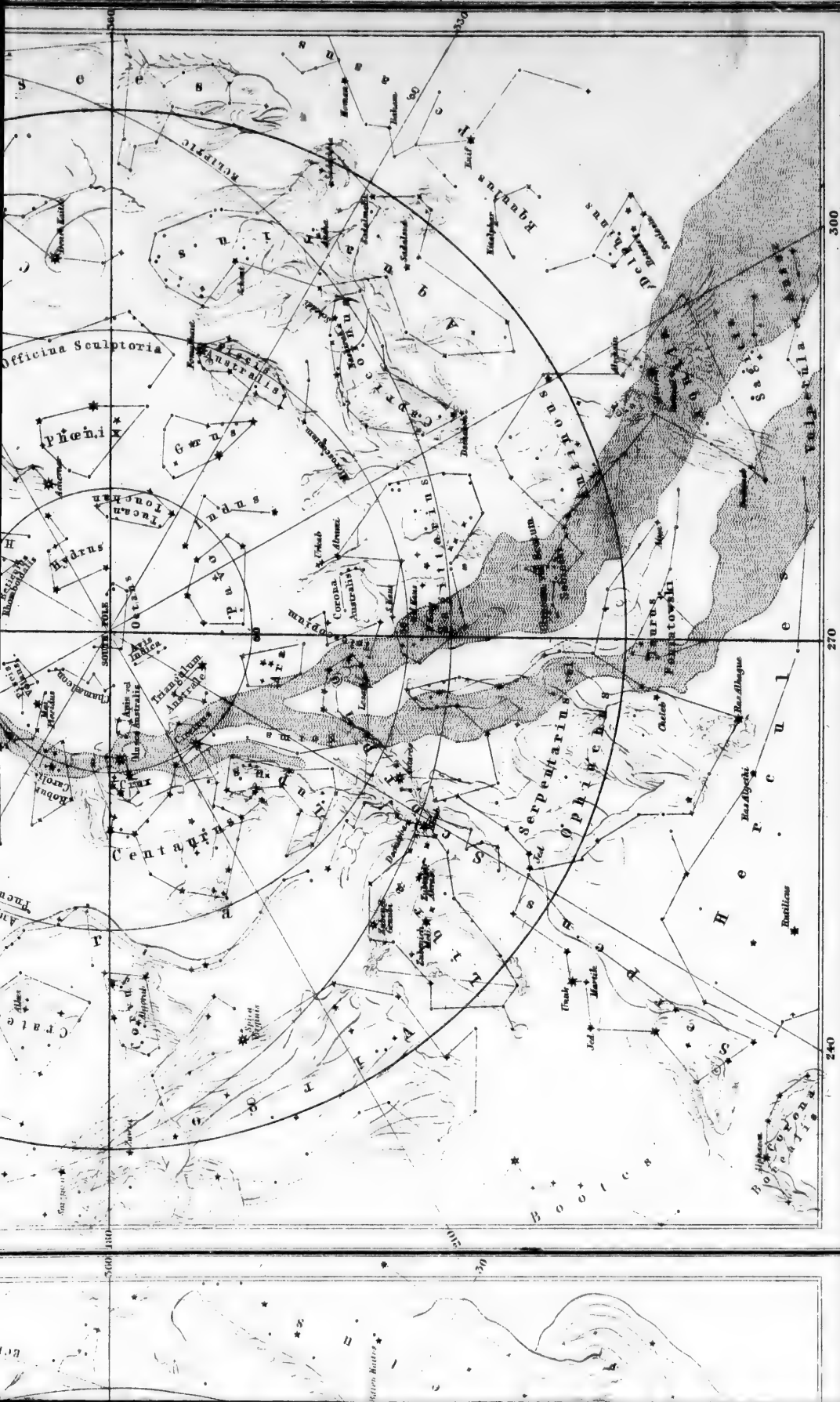
90

60

**SOUTHERN
CELESTIAL HEMISPHERE.**



PERSEUS



Drawn & Engraved by J. Bartholomew, Edin.

Edinburgh, Published by A. & C. Black.

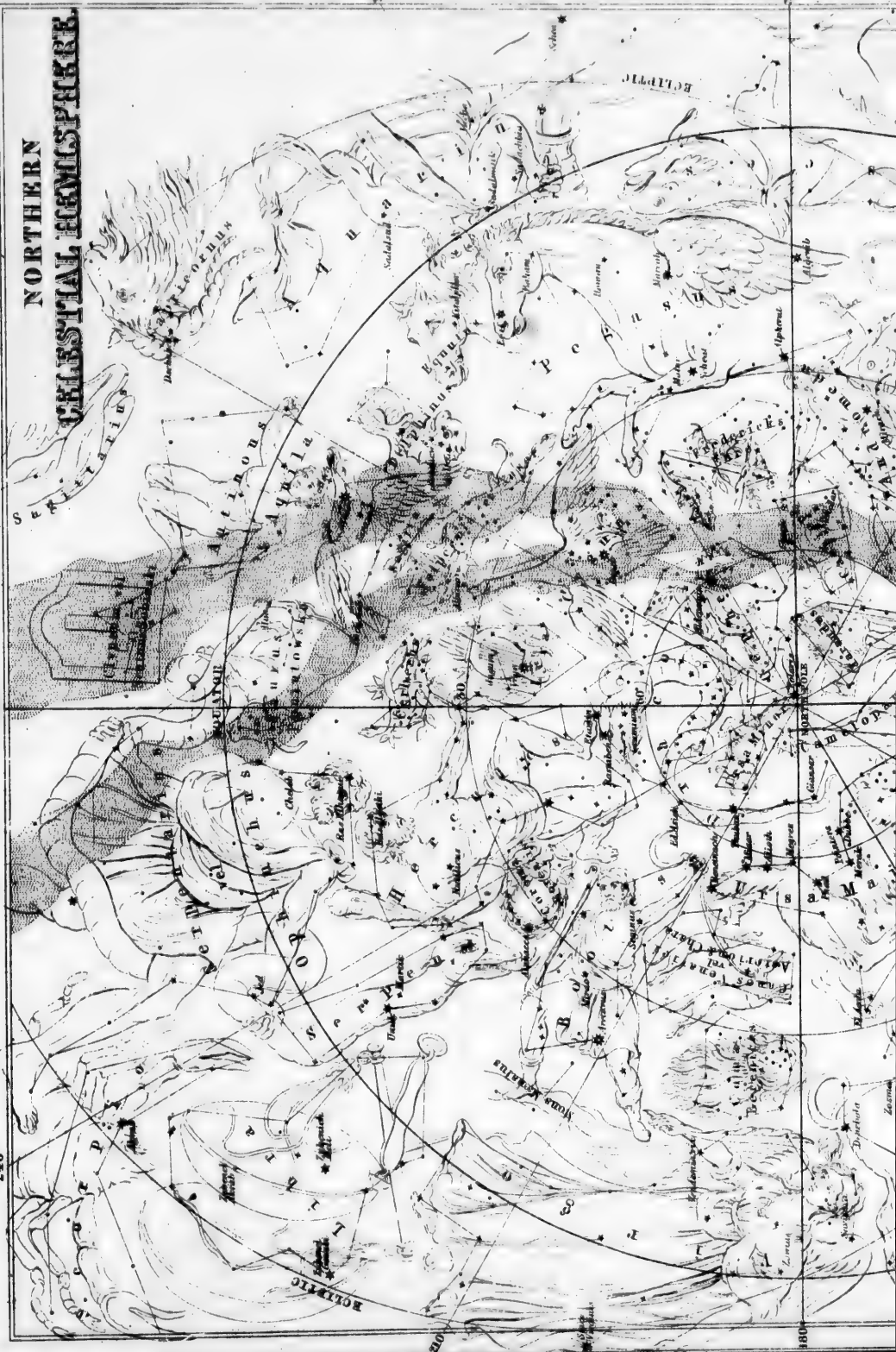
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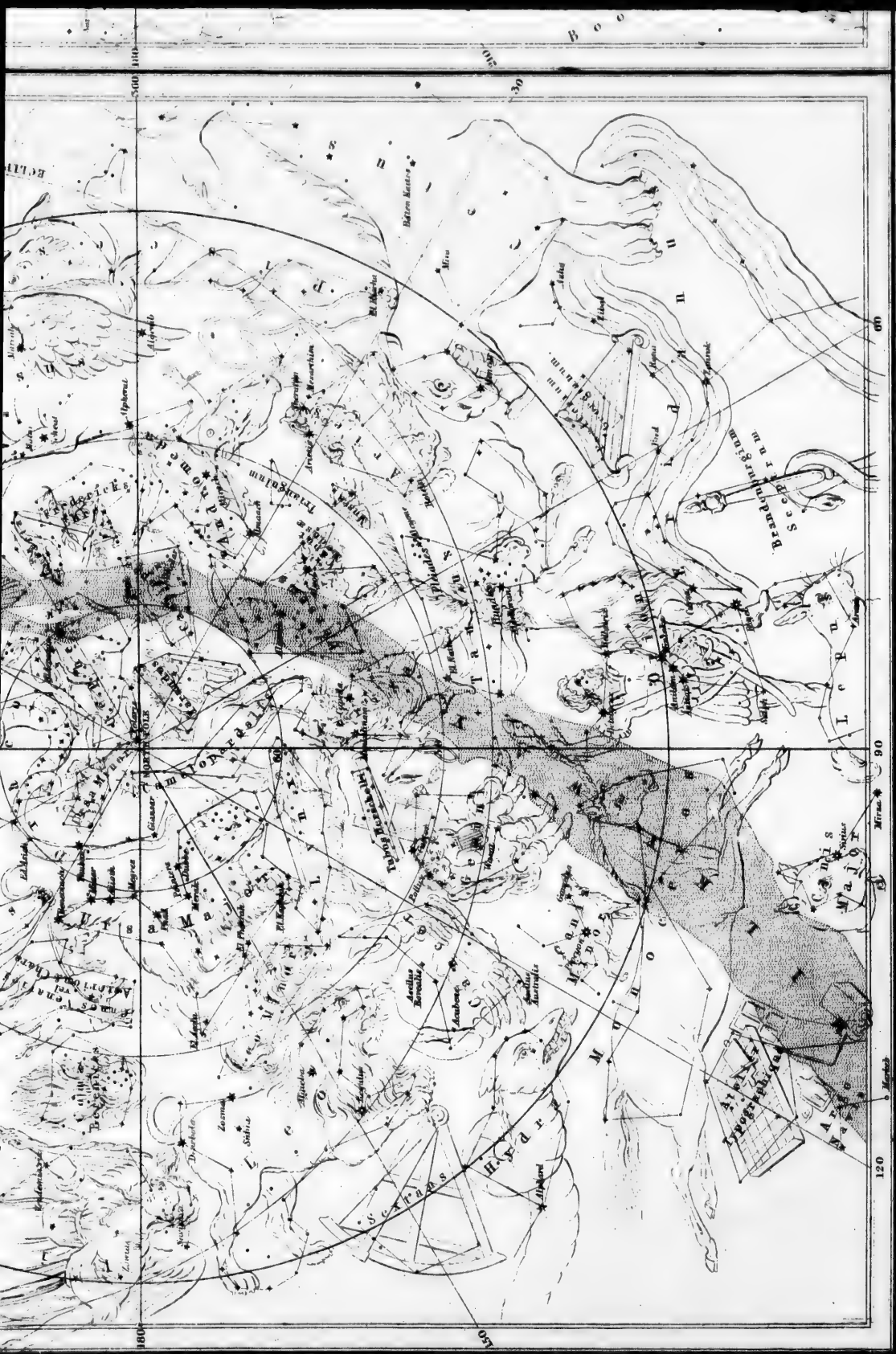
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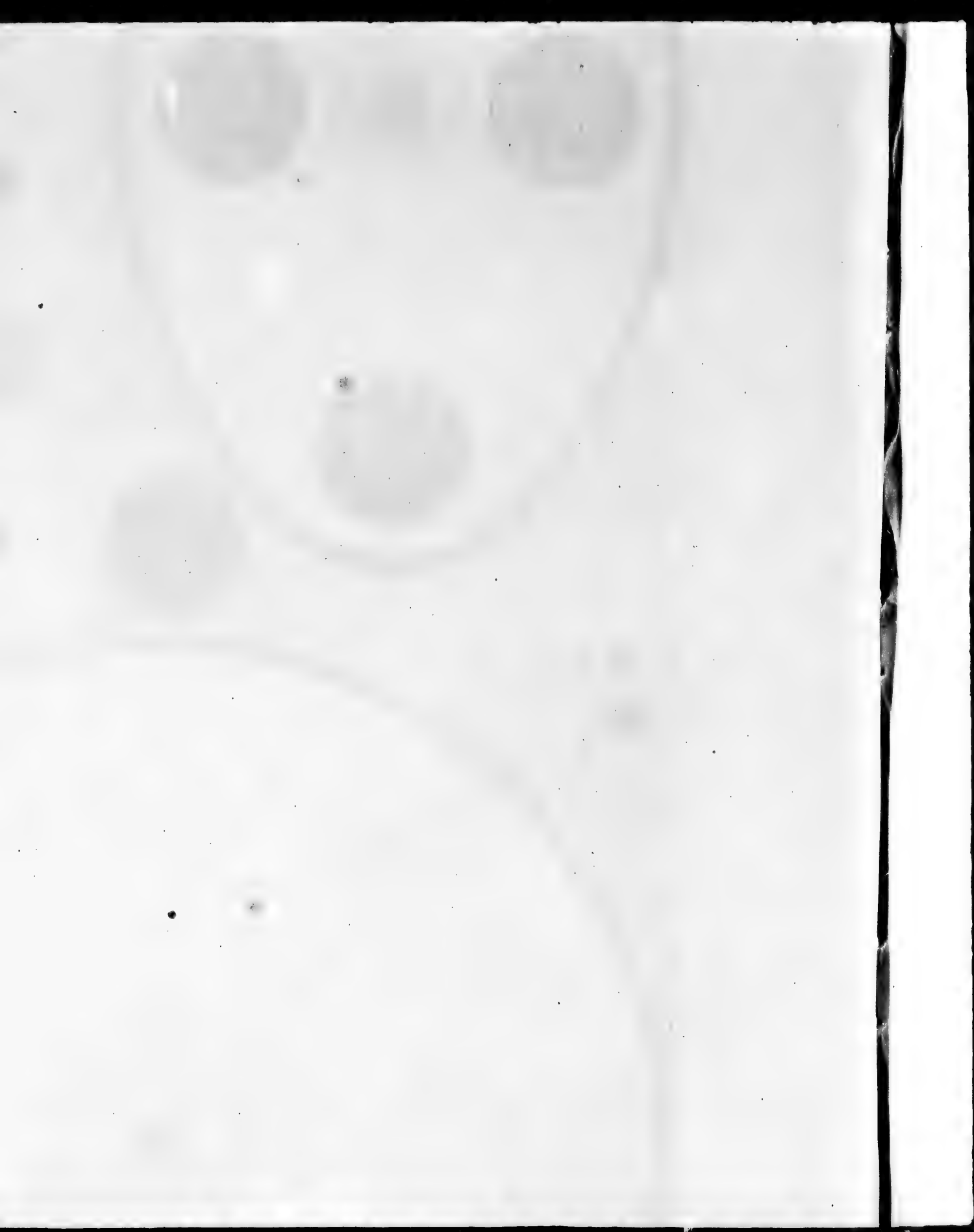
240

NORTHERN

CELESTIAL HEMISPHERE







Equal Days & Nights

ECLIPSES.

THEORY OF THE TIDES.



SOLAR ECLIPSE.



LUNAR ECLIPSE.



NEAP TIDES.



SPRING TIDES.

PHASES OF THE MOON.



All the Planets move round the Sun from West to East. The paths in which the Planets move round the Sun, are called their orbits. These orbits are not circular but elliptical. The Planets are never in one part of their orbits. When the Earth is in that part of its orbit it is said to be in its perihelion.

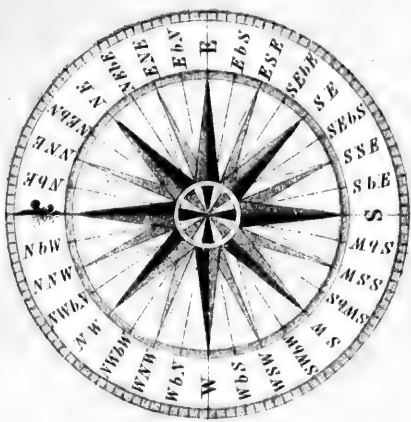
PERIGEE
Aphelion

When the Sun or the Moon's lower limb appears just resting on the horizon, the entire body of either is actually below it, and would be quite concealed, by the convexity of the sea, but for the upward bending of the ray in their passage thro' the air.

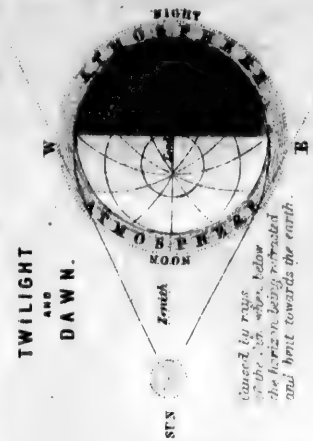
The Moon's diameter is 2160 miles. her mean distance from the Earth, 237,519 her magnitude .274th that of the Earth, and the period of her revolution 27 days, 7 hours, 43m. 12s.

ons of Miles

MARINER'S COMPASS.



TWILIGHT AND DAWN.



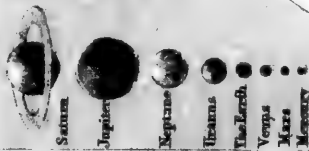
SUMMER AND WINTER RAYS.



ROTUNDITY OF THE EARTH AND REFRACTION OF THE ATMOSPHERE.



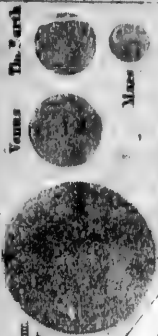
COMPARATIVE SIZE OF THE PLANETS.



The Planets are retained in their Orbits by the opposing actions of the centrifugal and the centripetal forces. Each Planet has a motion upon its own axis.

The diameter of the Earth is about 7,926 miles. Hence, compared to others, it is rather small. Jupiter's diameter is greater than ours, but it is not so dense. The planets have lightness in proportion to their distance from the sun. The nearer they are, the denser they are.

COMPARATIVE SIZE OF THE SUN AS SEEN FROM THE PLANETS.



As seen from Mercury
Circumference of the Sun 2,764,600 miles
the Diameter 882,000 miles

THE SOLAR SYSTEM.

Donati's Comet

COMETS have very different appearances of light, which depend upon the position and distance which they occupy in the sky. They are very often seen in the morning or evening, and sometimes in the middle of the day. Their appearance is very different from that of the planets, and they are often seen in the same place at the same time. They are sometimes seen in the same place at the same time, and sometimes in different places at the same time. They are sometimes seen in the same place at the same time, and sometimes in different places at the same time.

Great Comet of 1845

Halley's Comet

Four of the principal comets have been seen in the same place at the same time. These are Halley's, Pallas, and Venus, together with the comet of 1845. They are sometimes seen in the same place at the same time, and sometimes in different places at the same time.

Saturn

Jupiter

Neptune

Uranus

The Earth

Venus

Mars

Mercury

Sagittarius

Capricorn

Jupiter

Biela's Comet

Page's Comet

Asteroid

Vesta

Pallas

Ceres

Juno

Halley's Comet

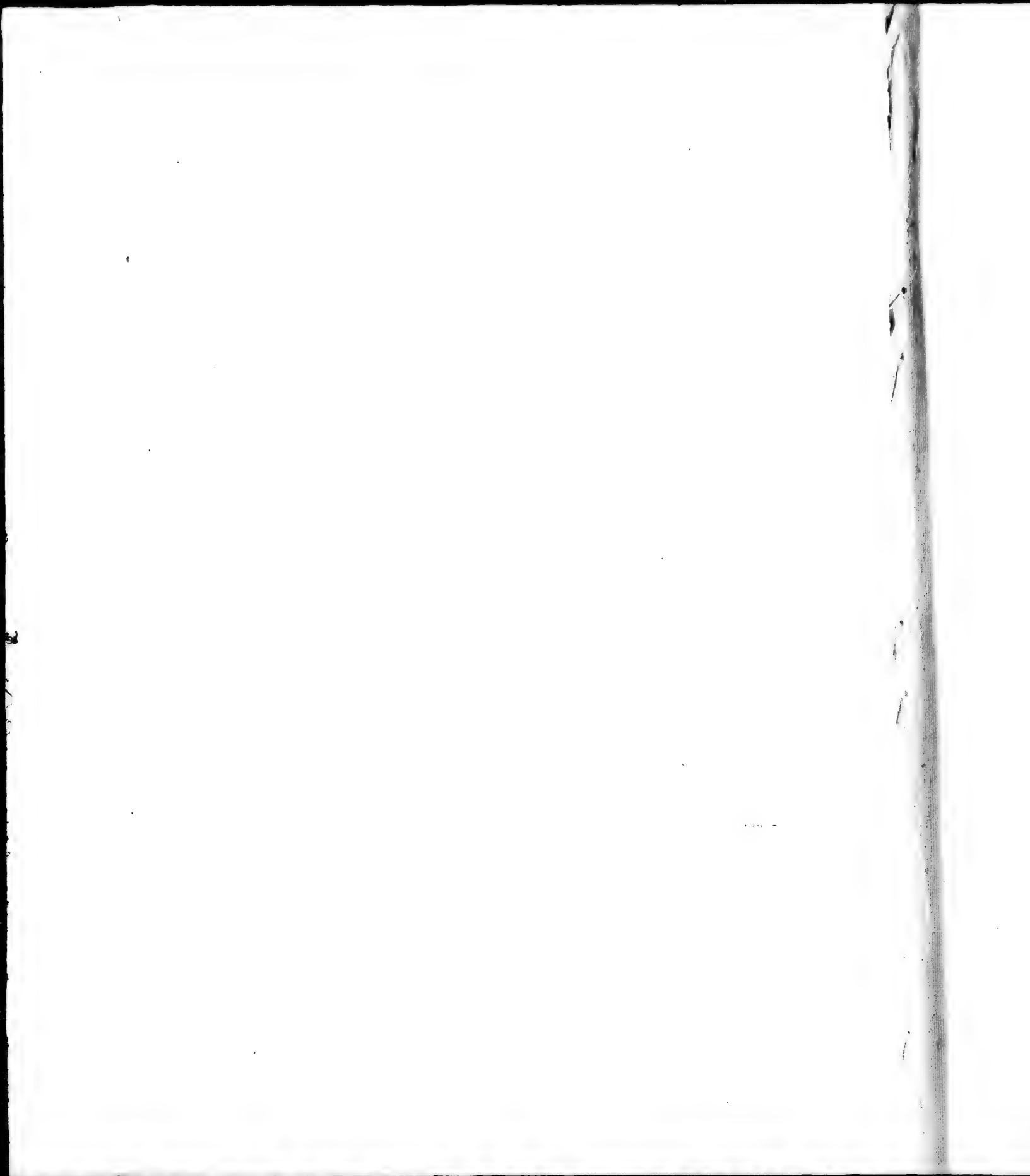
Great Comet of 1845

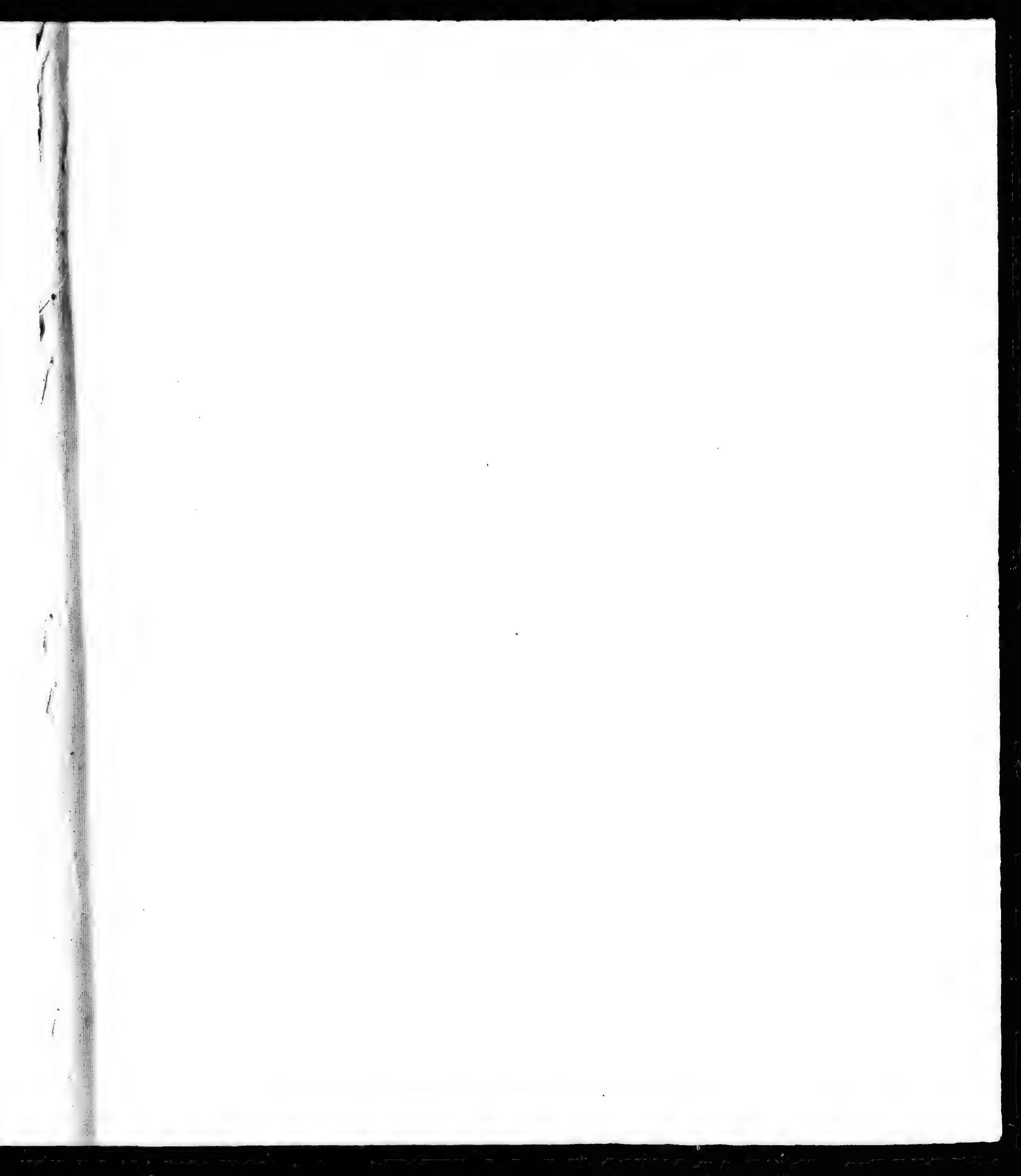
Donati's Comet

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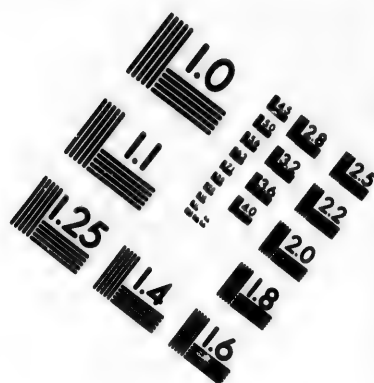
The Moon
has more than
27 1/2 days for
one revolution
of the Earth.



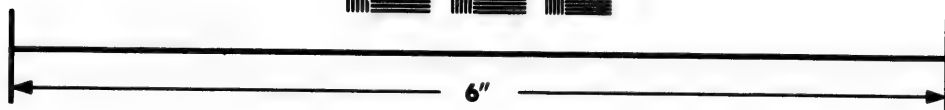








A resolution test chart featuring several groups of horizontal and vertical lines of varying thicknesses. Each group is accompanied by a numerical value indicating the resolution. The values include 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, 2.8, 3.2, 3.6, 4.0, 4.5, 5.0, 5.6, 6.3, 7.1, 8.0, 9.0, 10, and 11. The chart is used to measure the resolving power of imaging systems.



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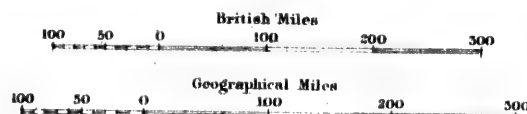
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EUROPE.

BY J. BARTHOLOMEW, F.R.G.S.



Boundary of the Germanic Confederation shown thus ———

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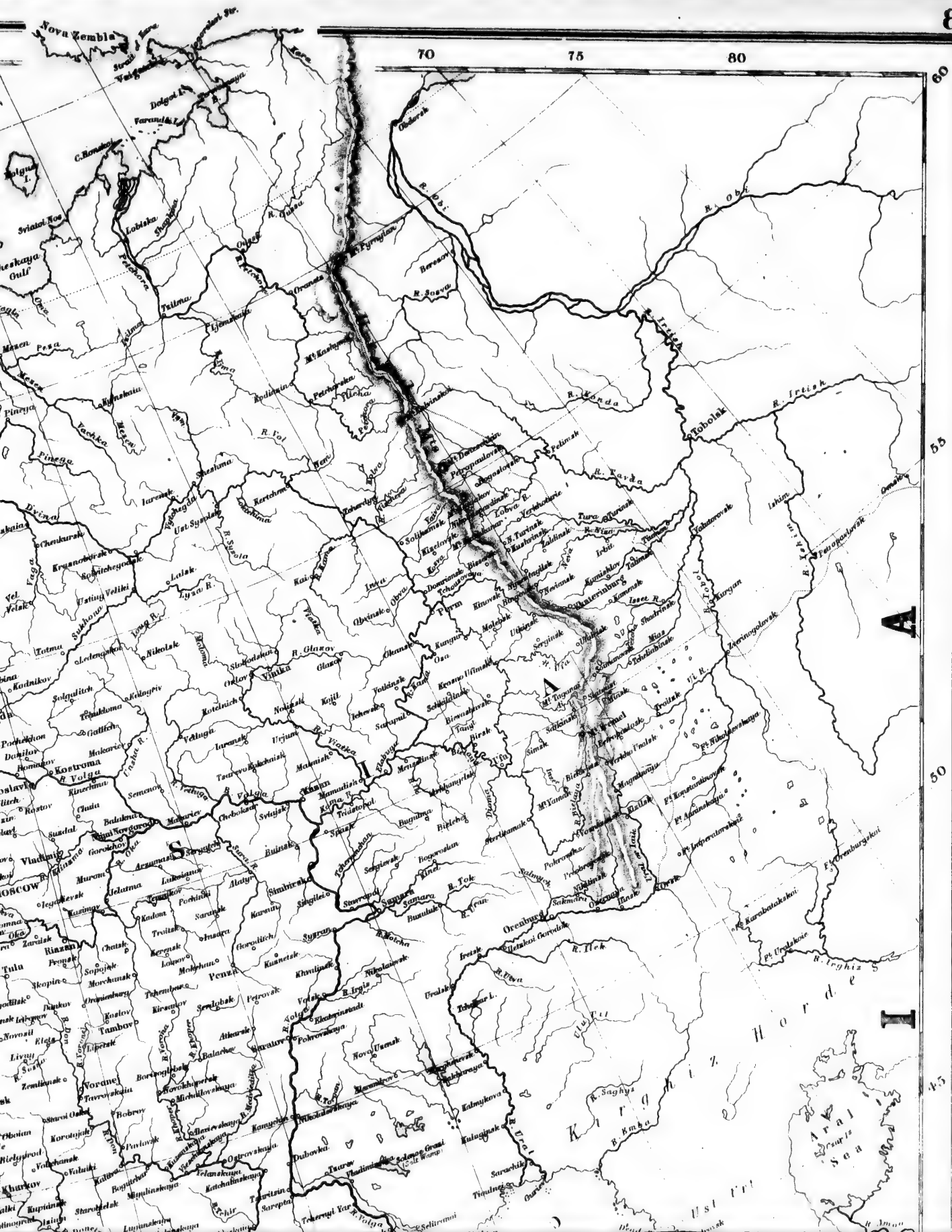
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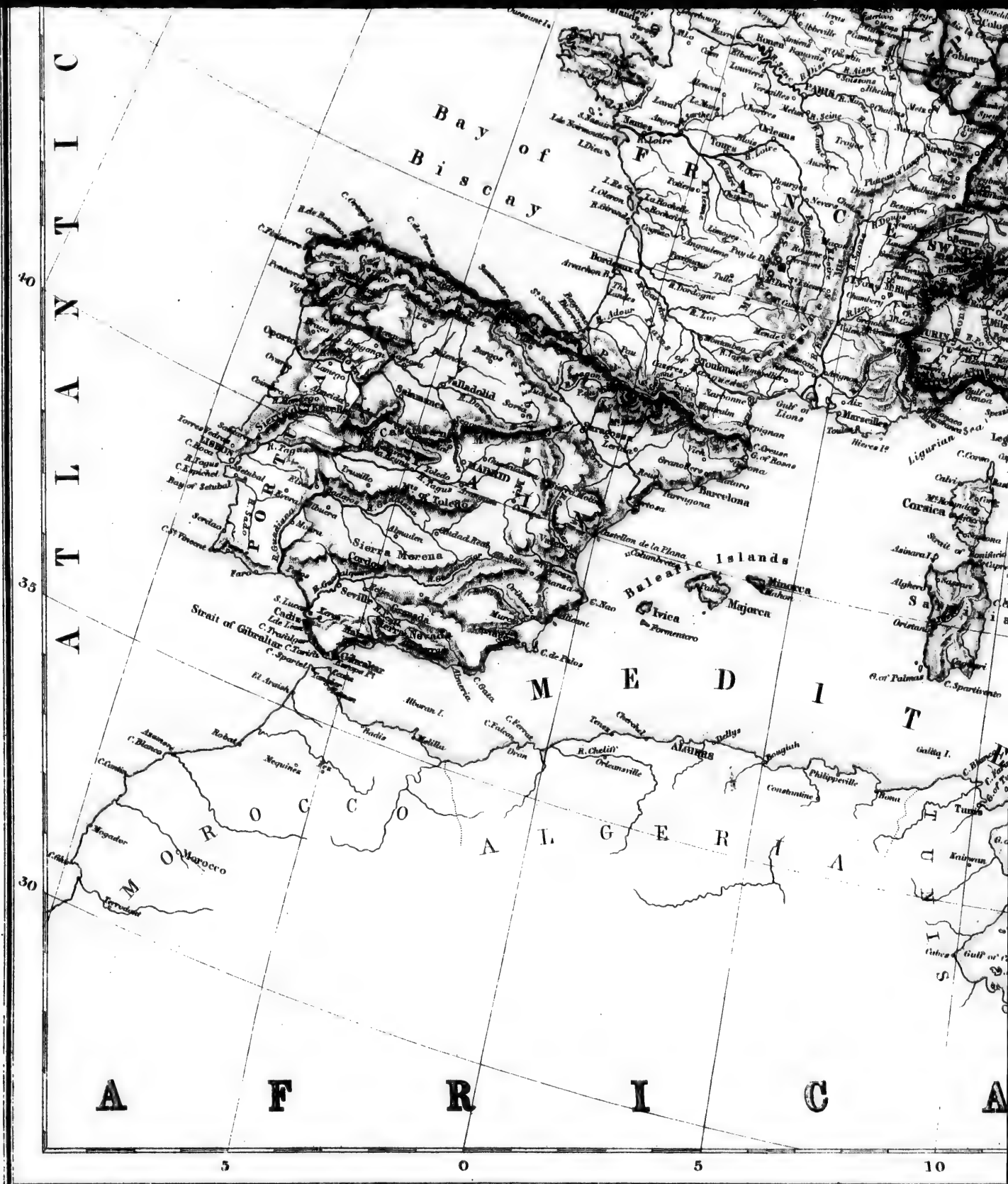
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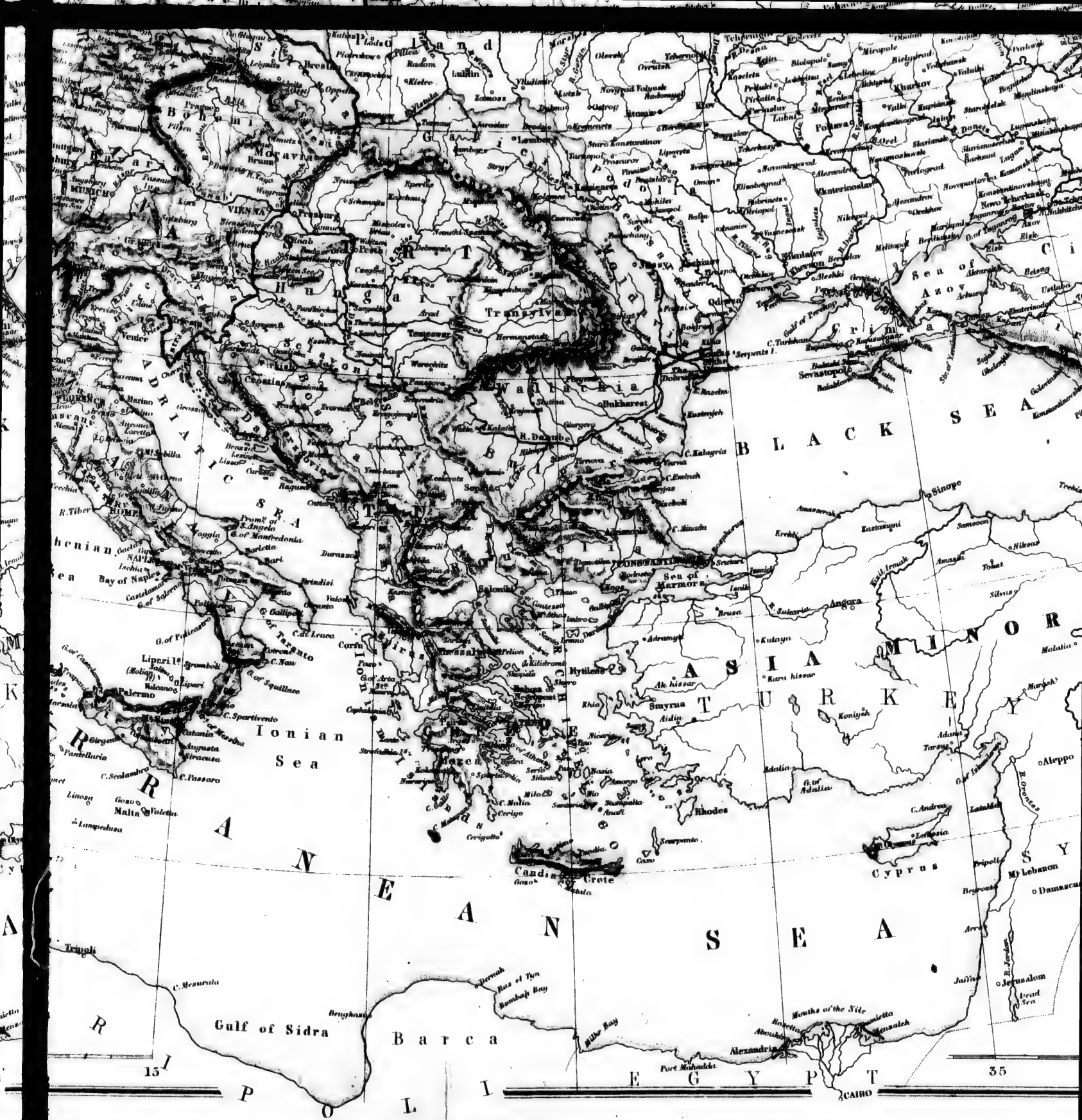


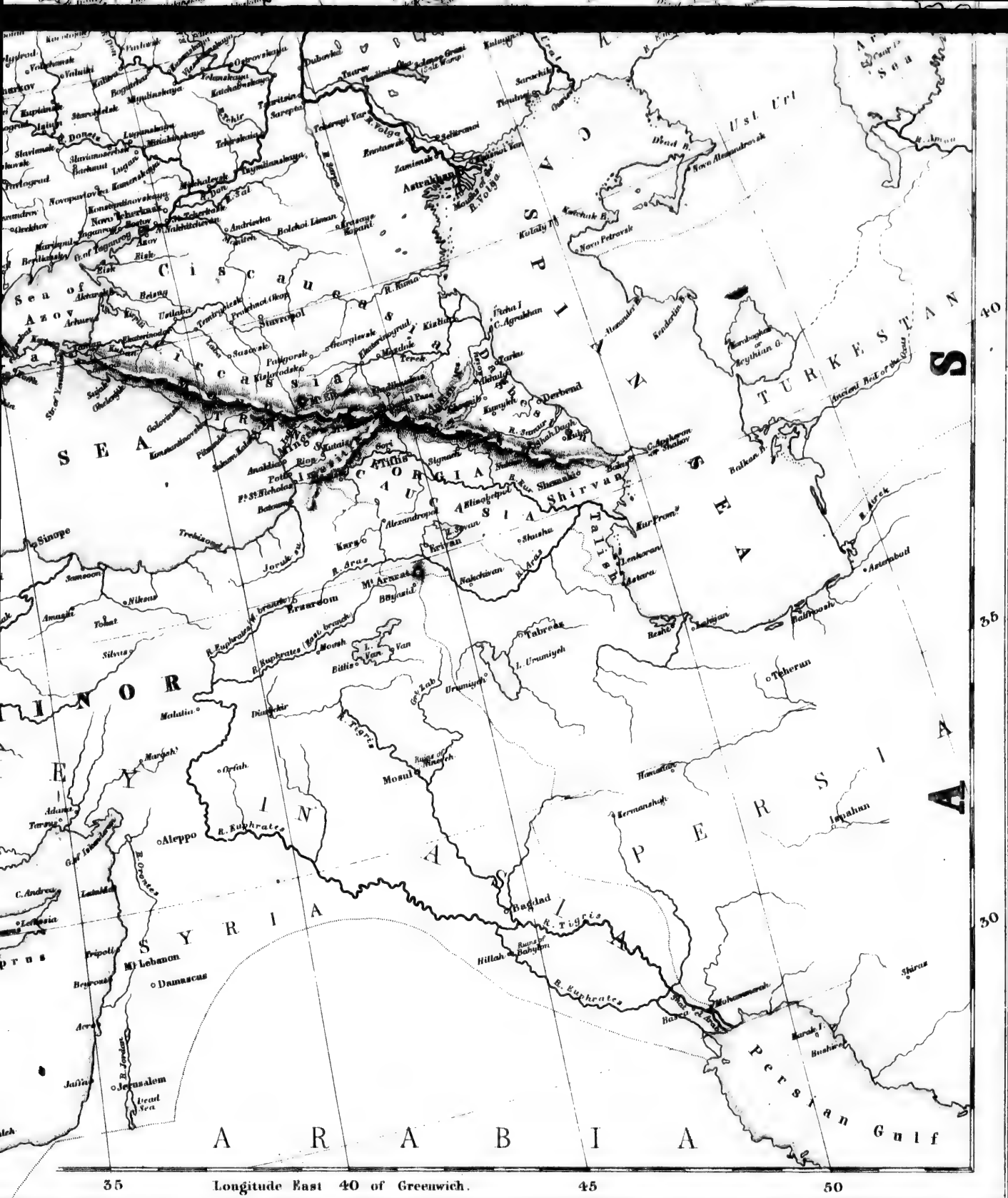


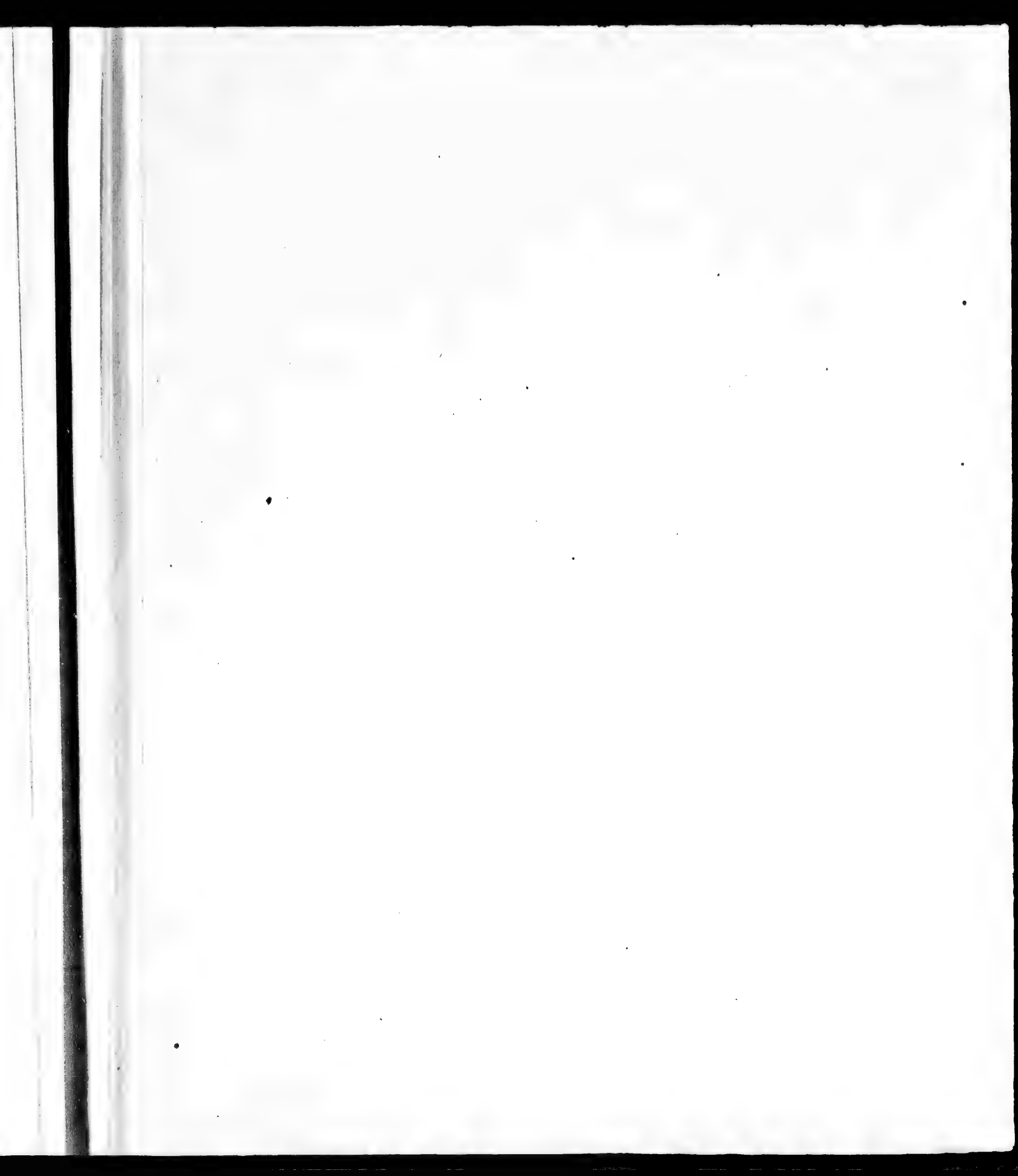


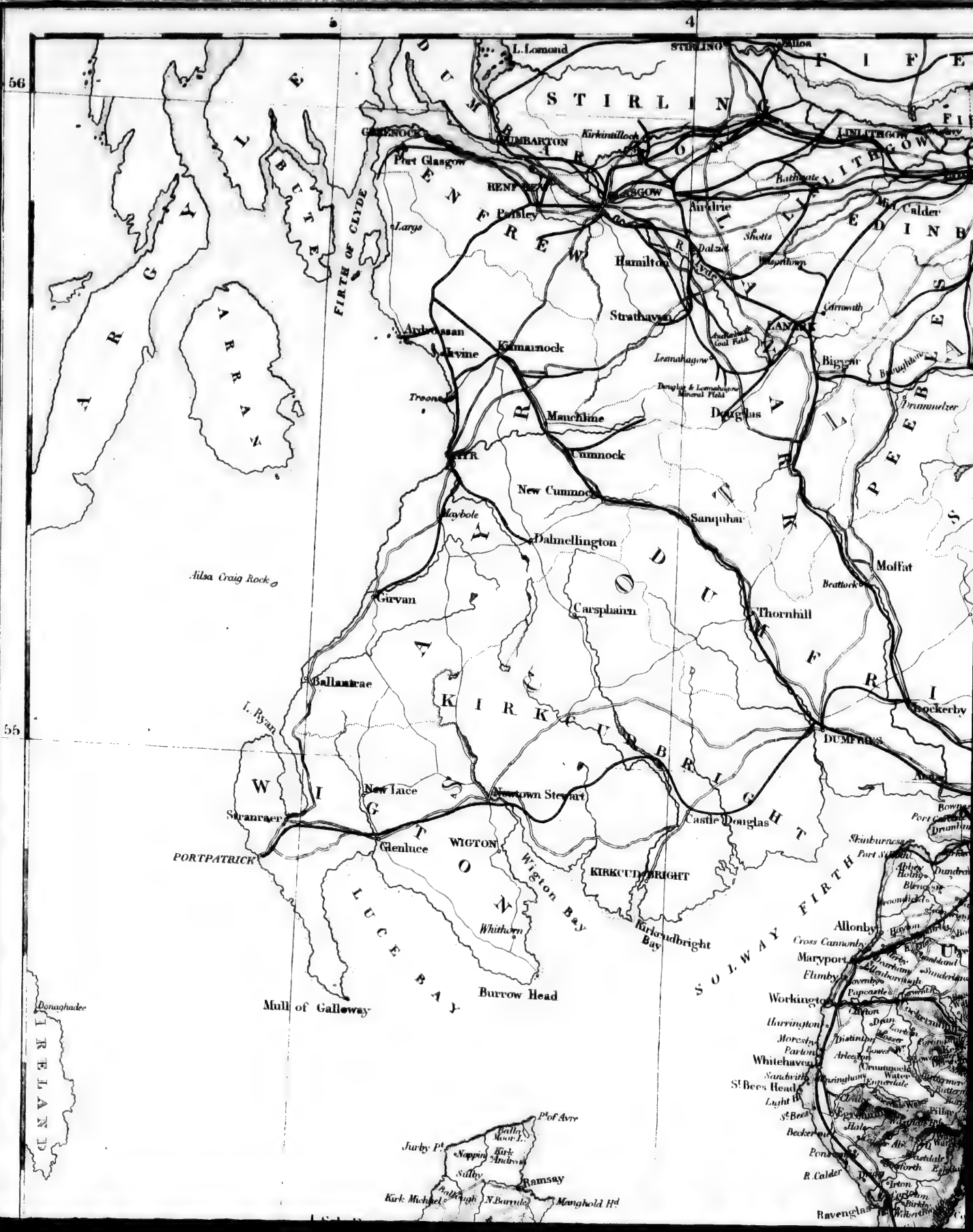












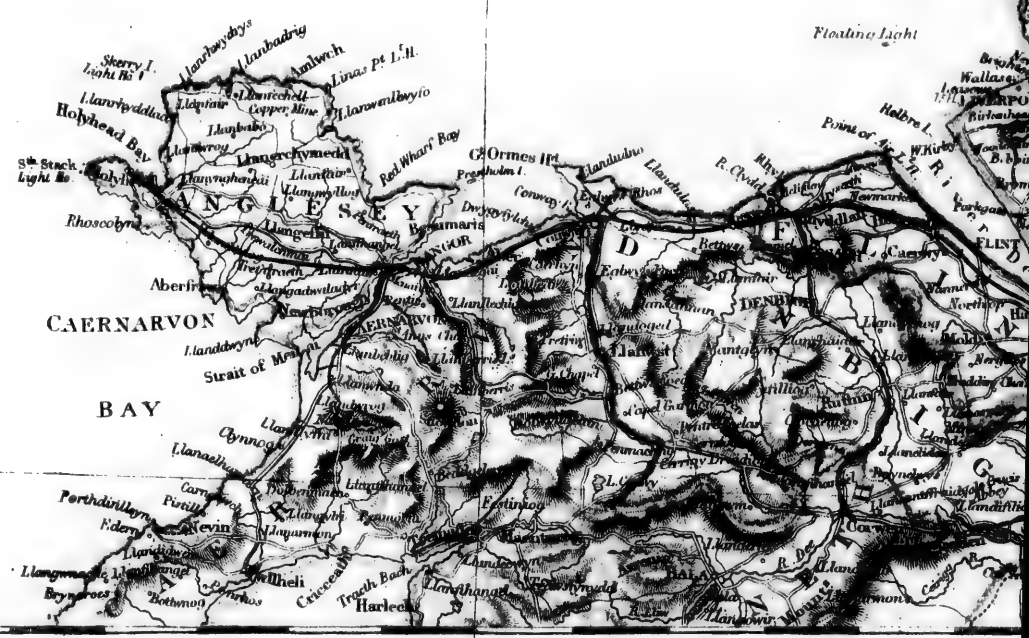




IRELAND

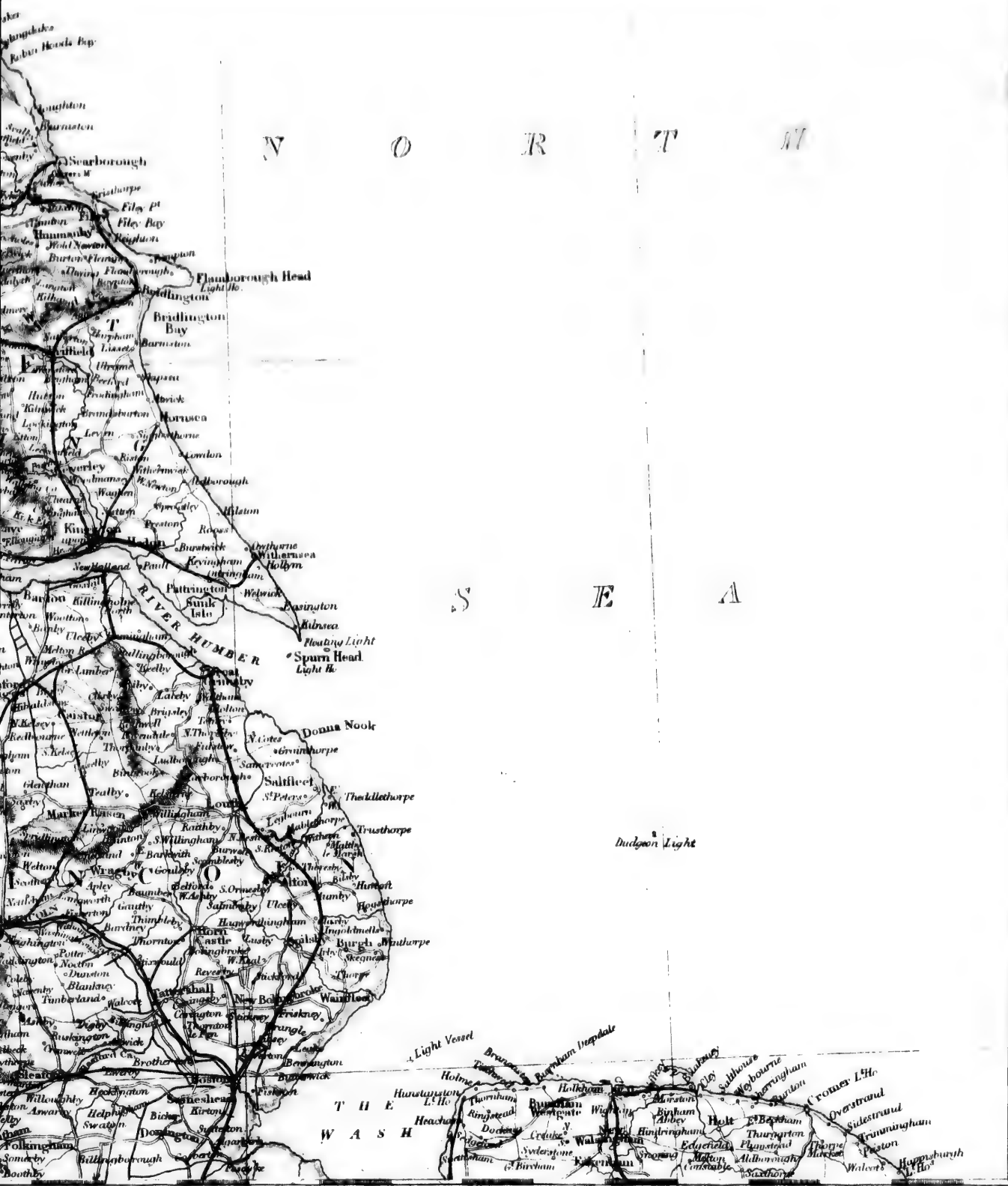


I R I S H S E A



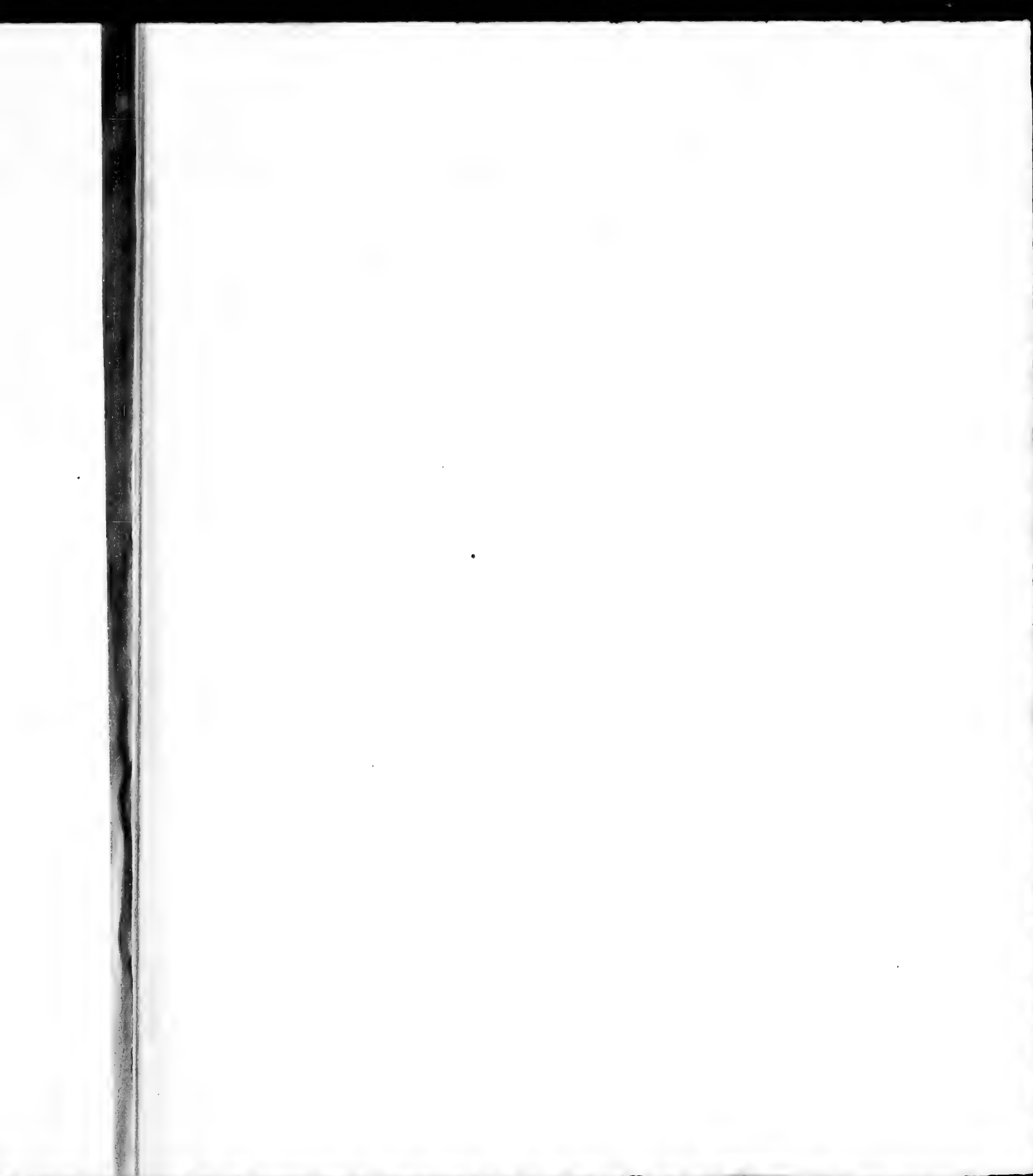






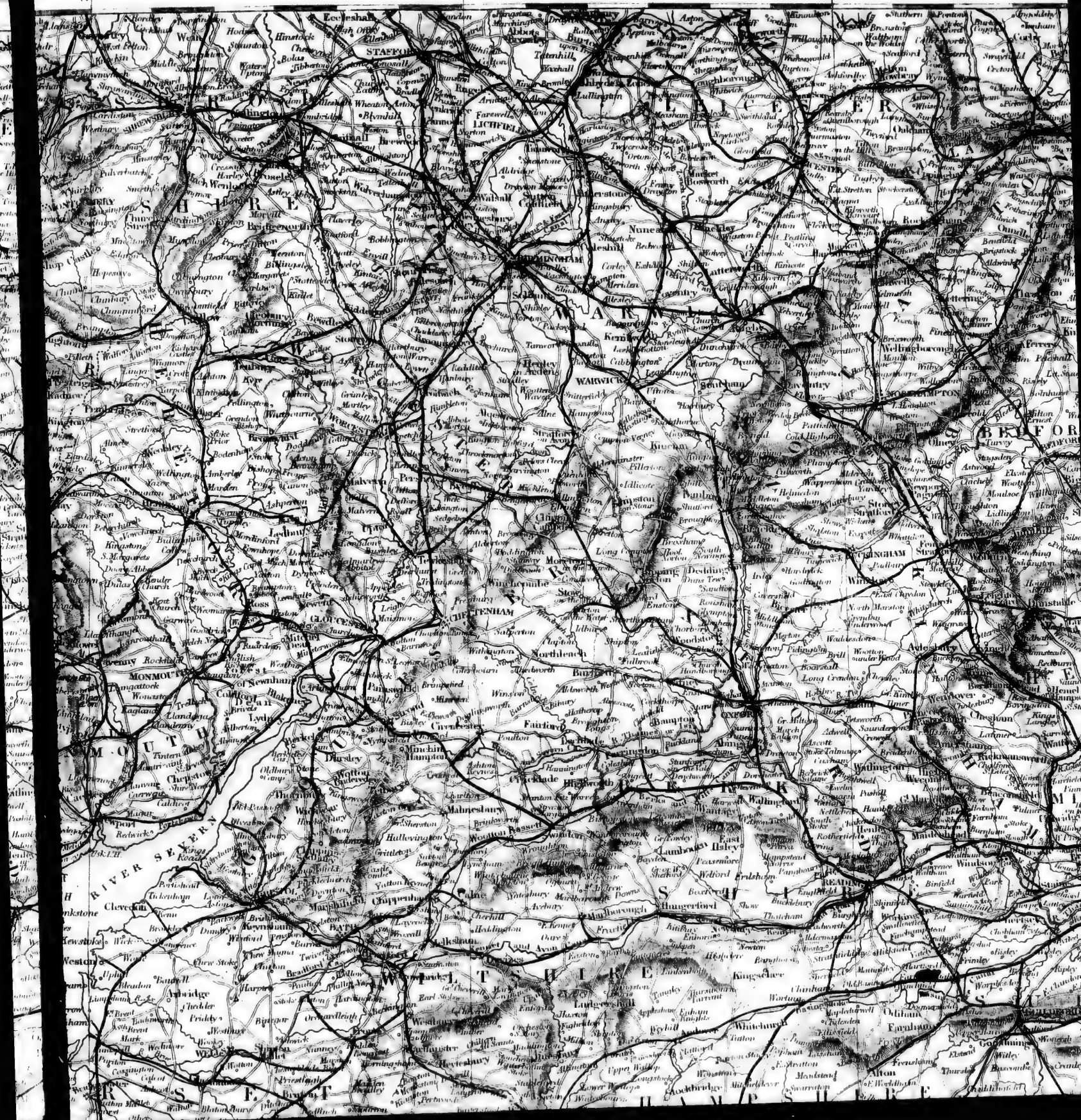
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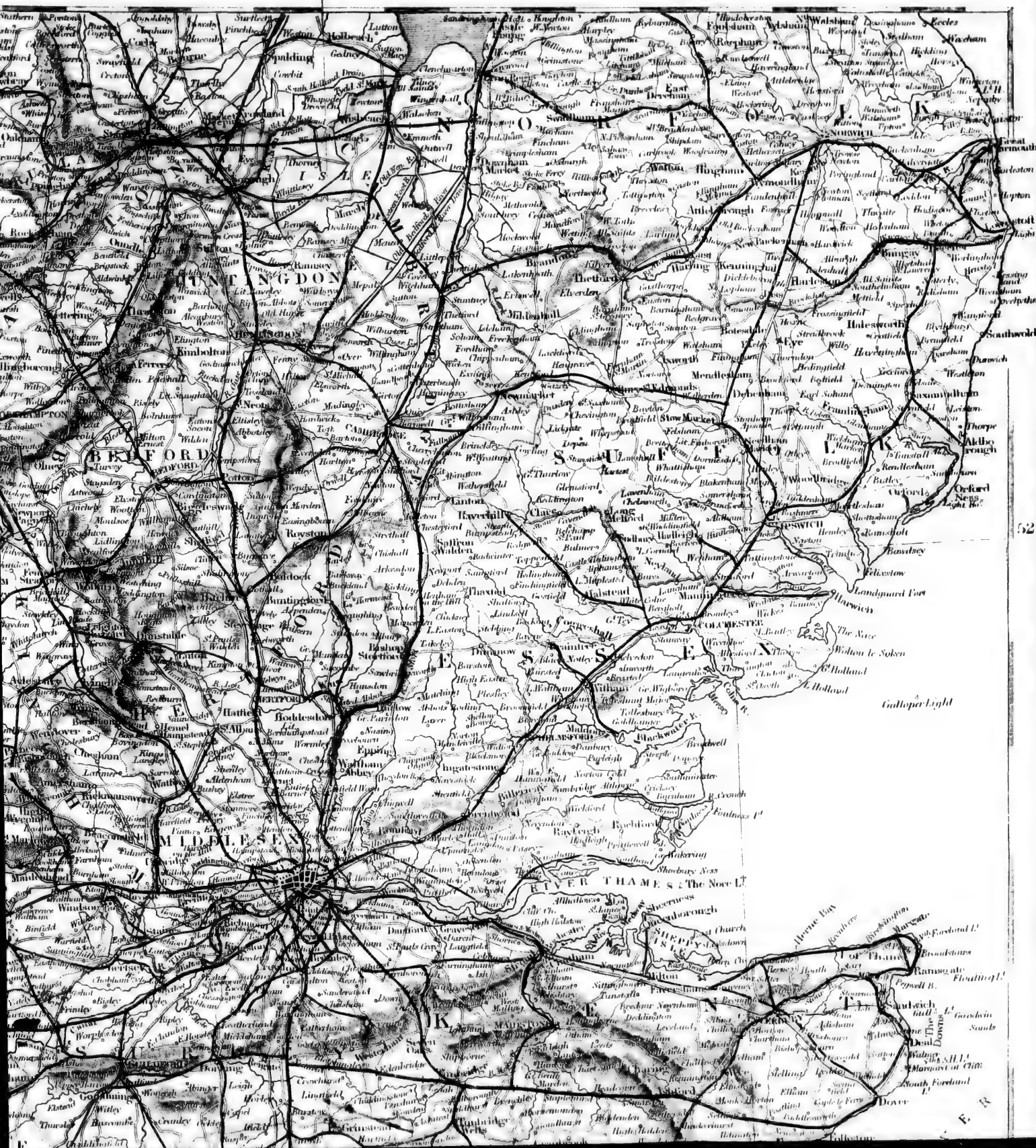
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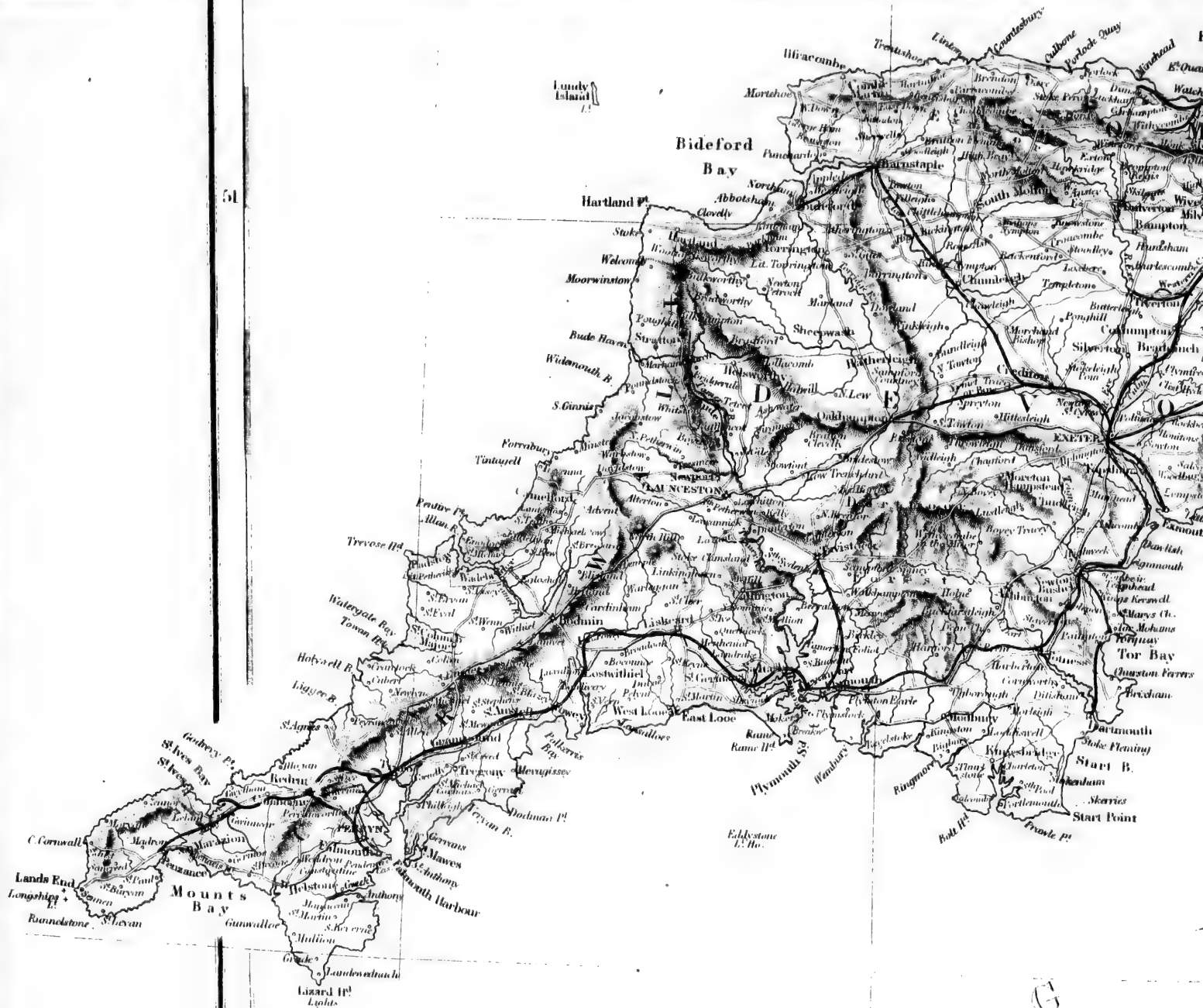








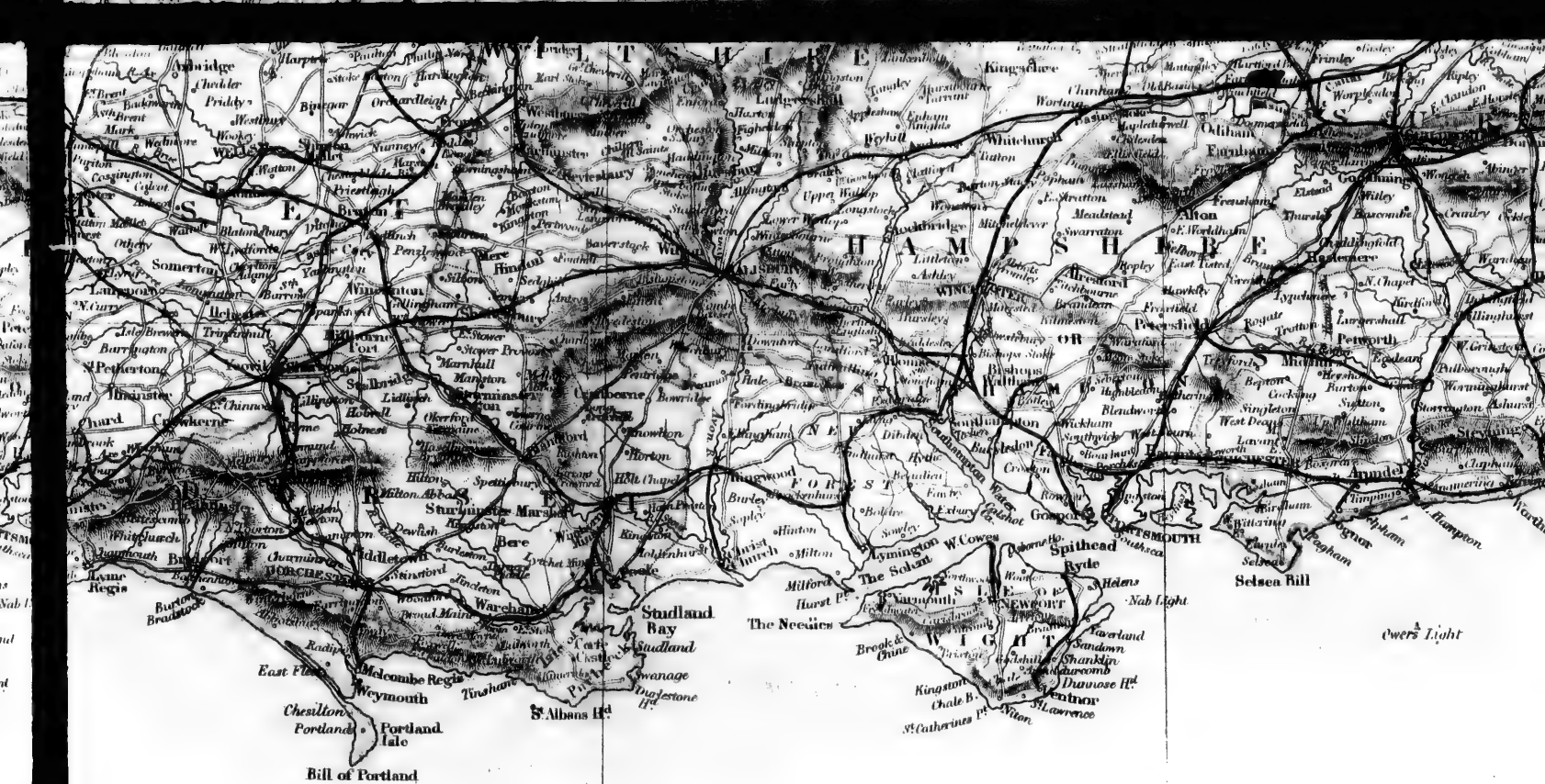




SCILLY ISLES







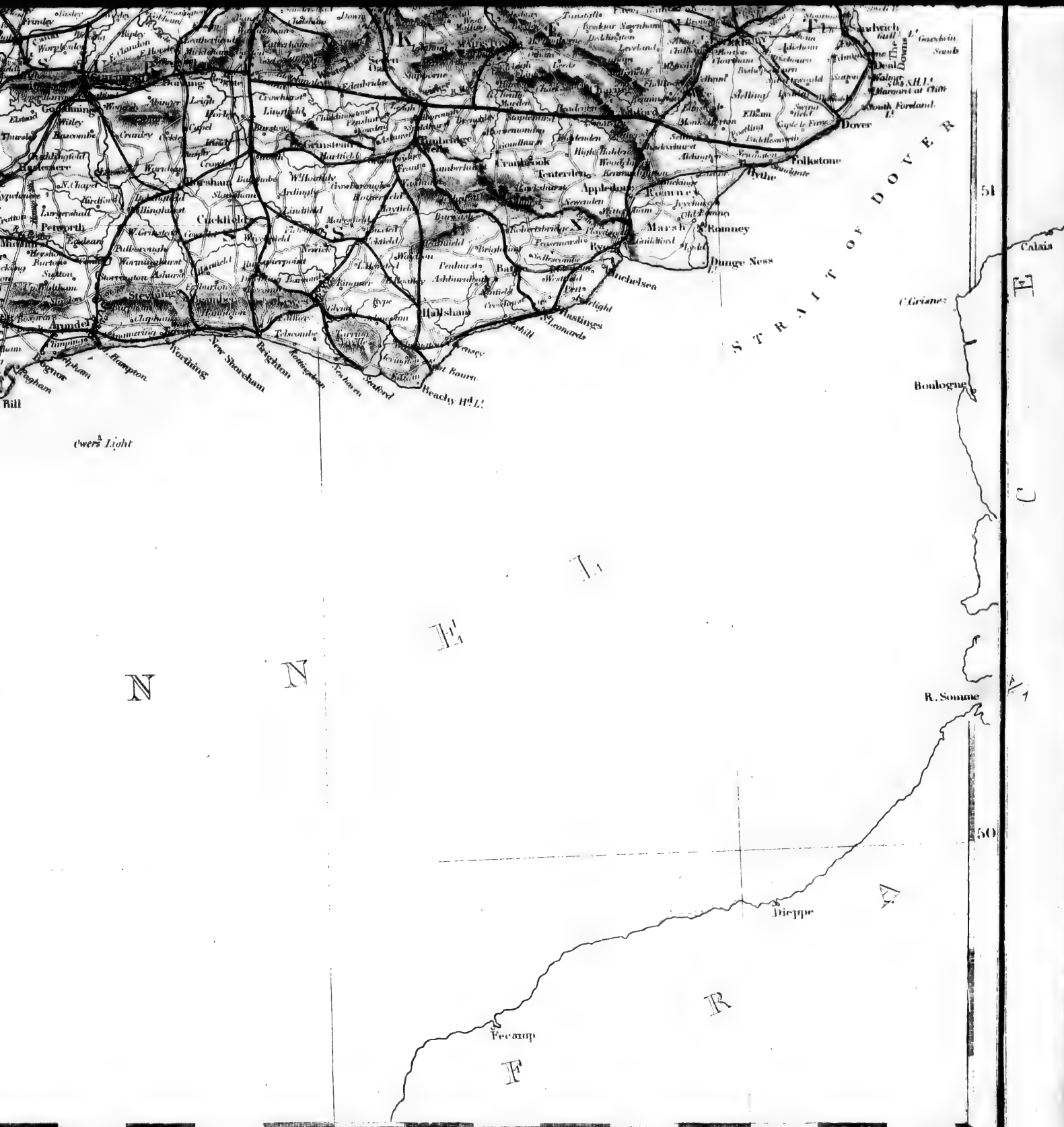
S H I A N

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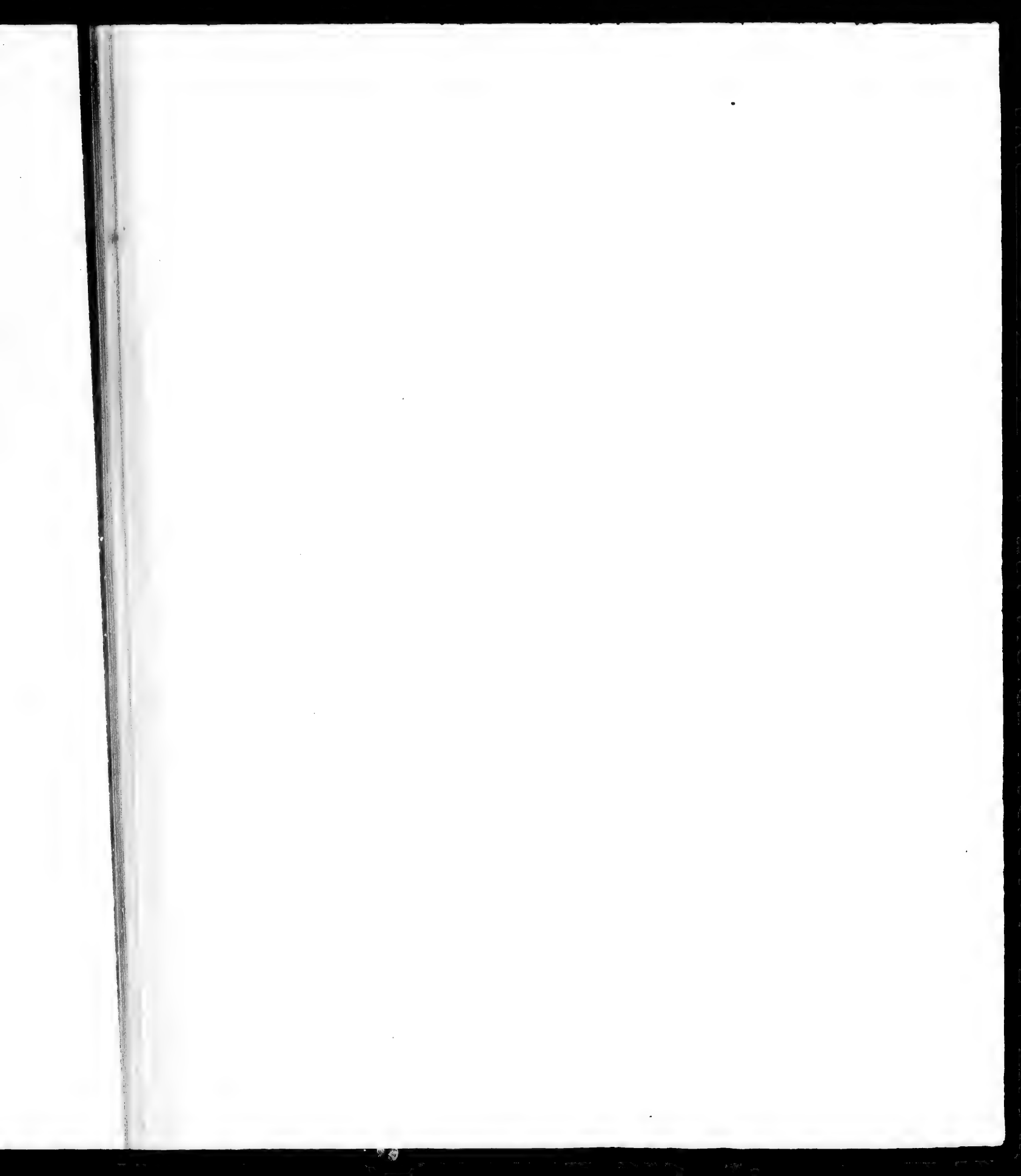
Cherbourg

Barfleur

C. Barfleur

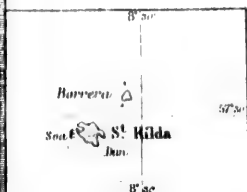
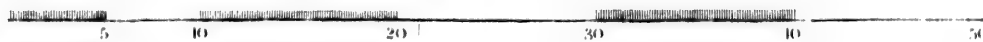


Longitude East from Greenwich.

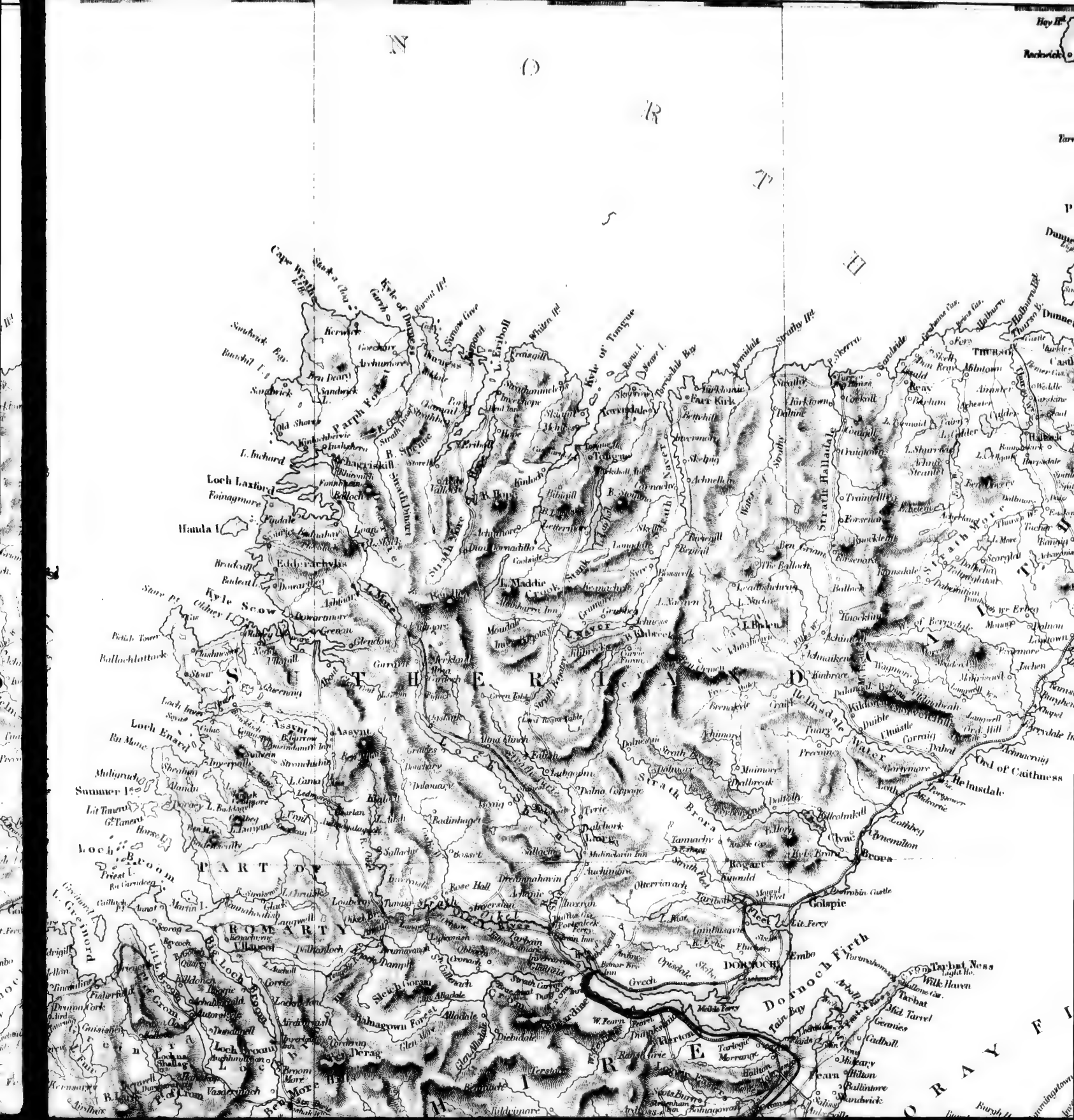


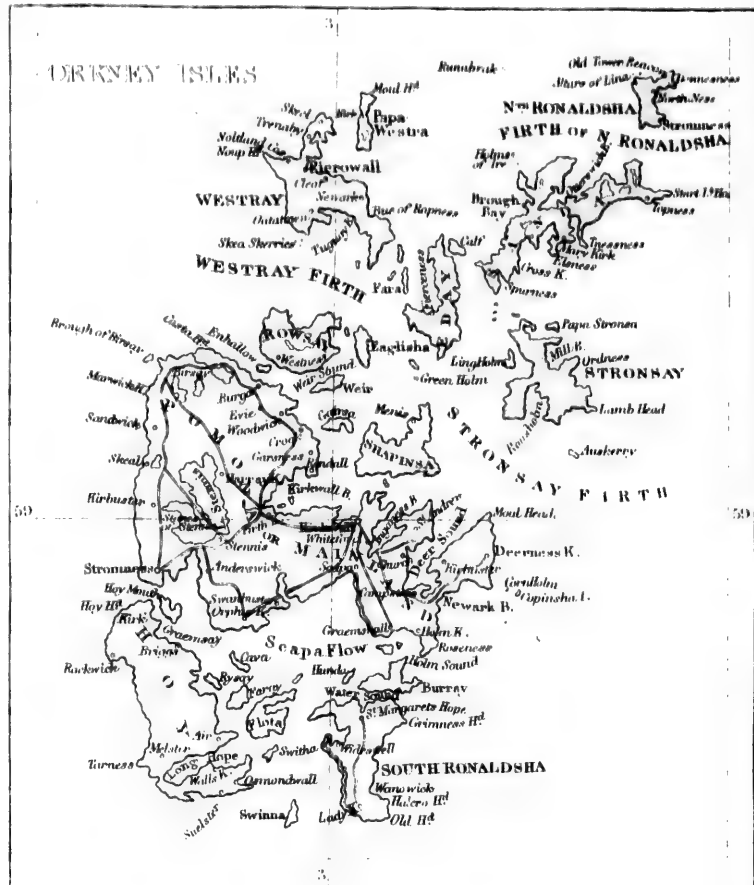
SCOTLAND

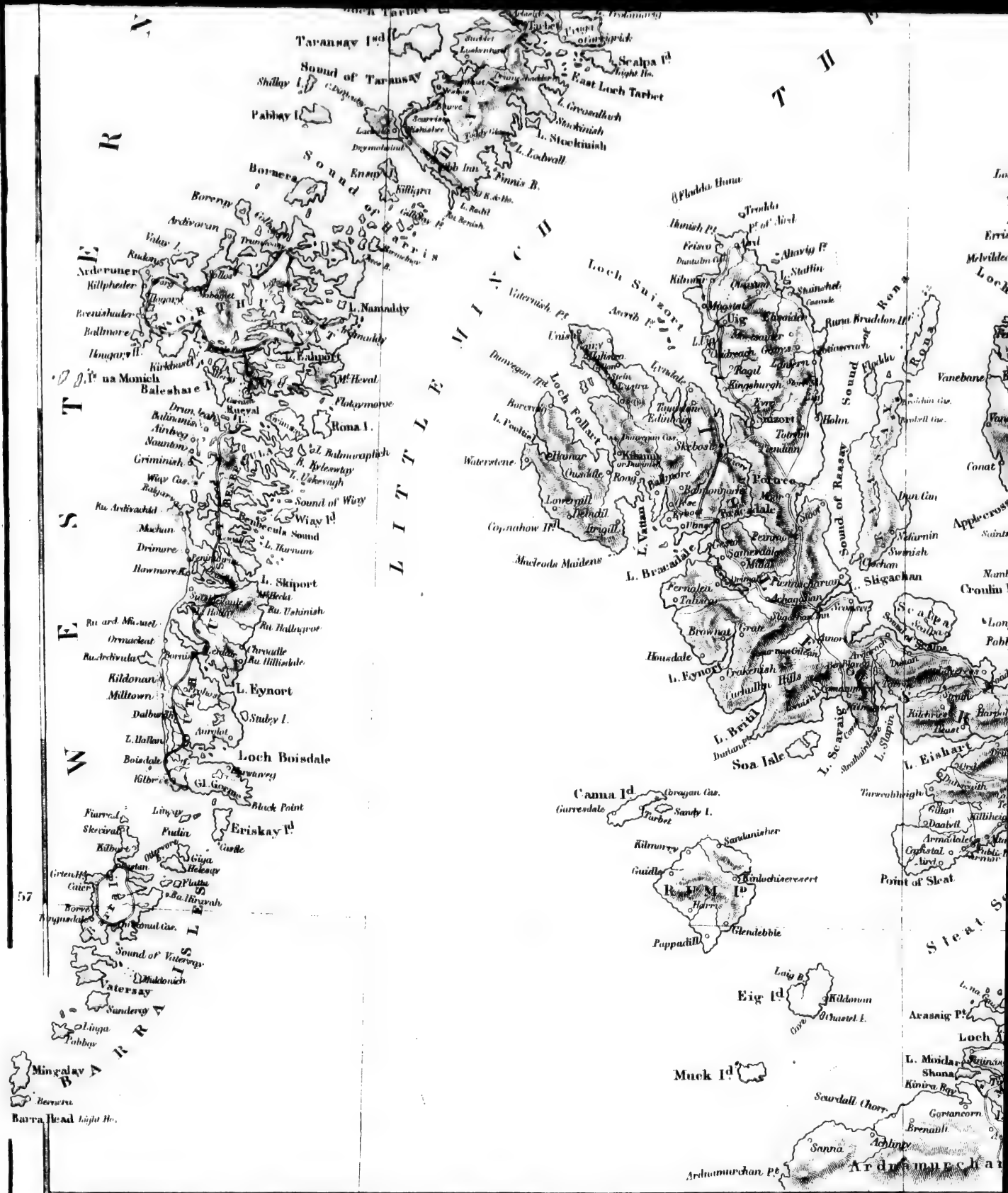
English Miles

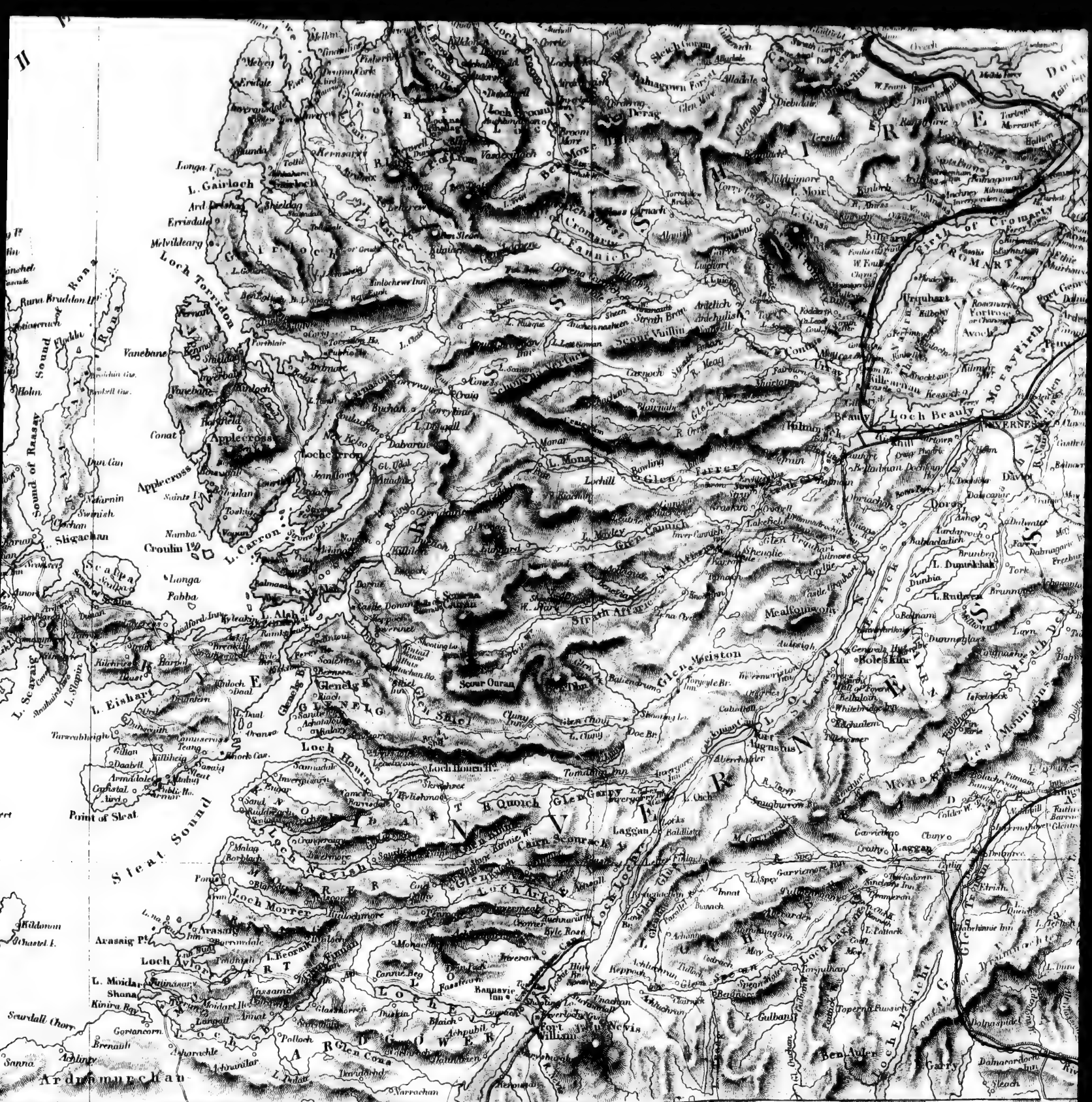
Flannin 1st or 7 Hunters

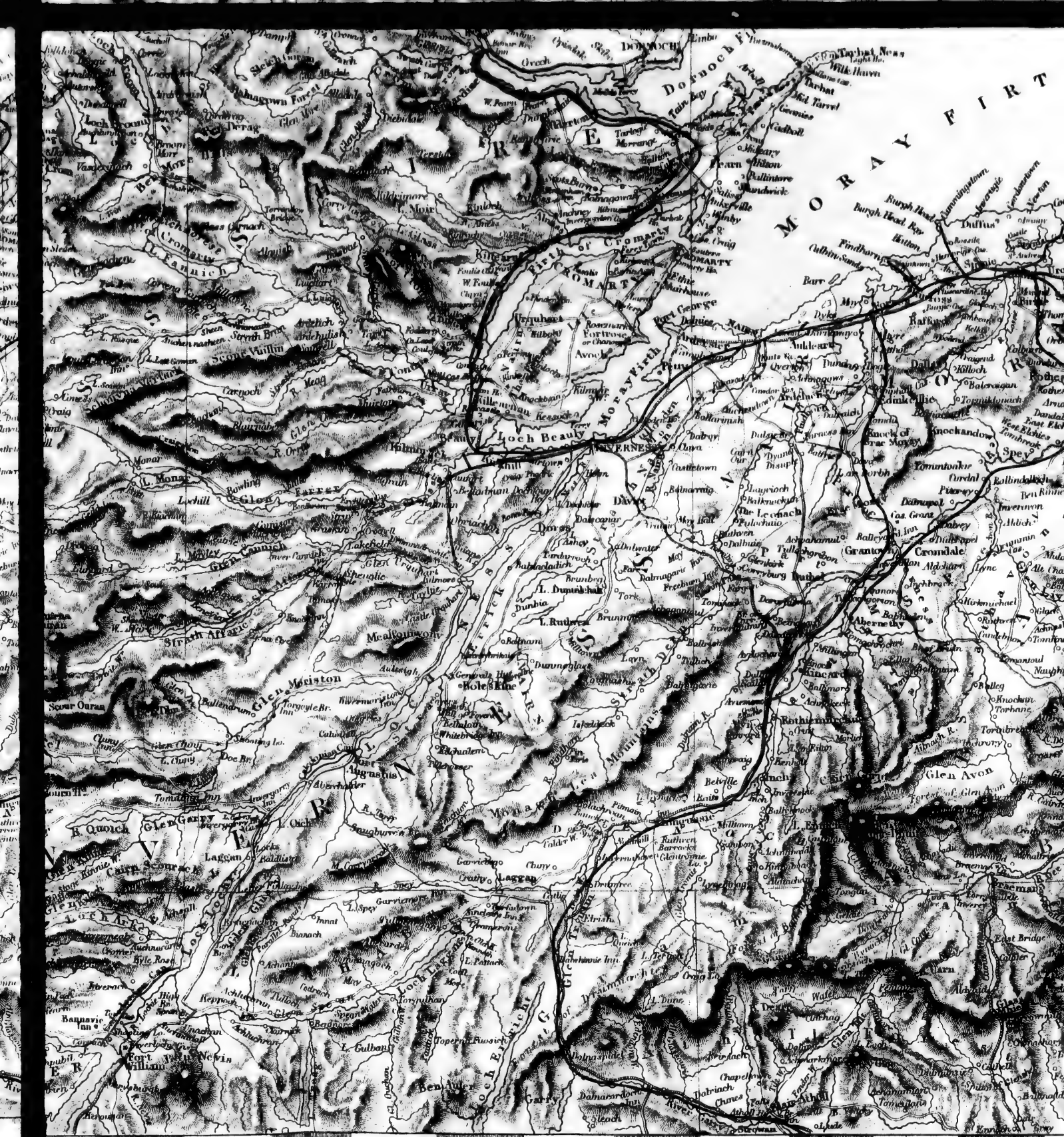






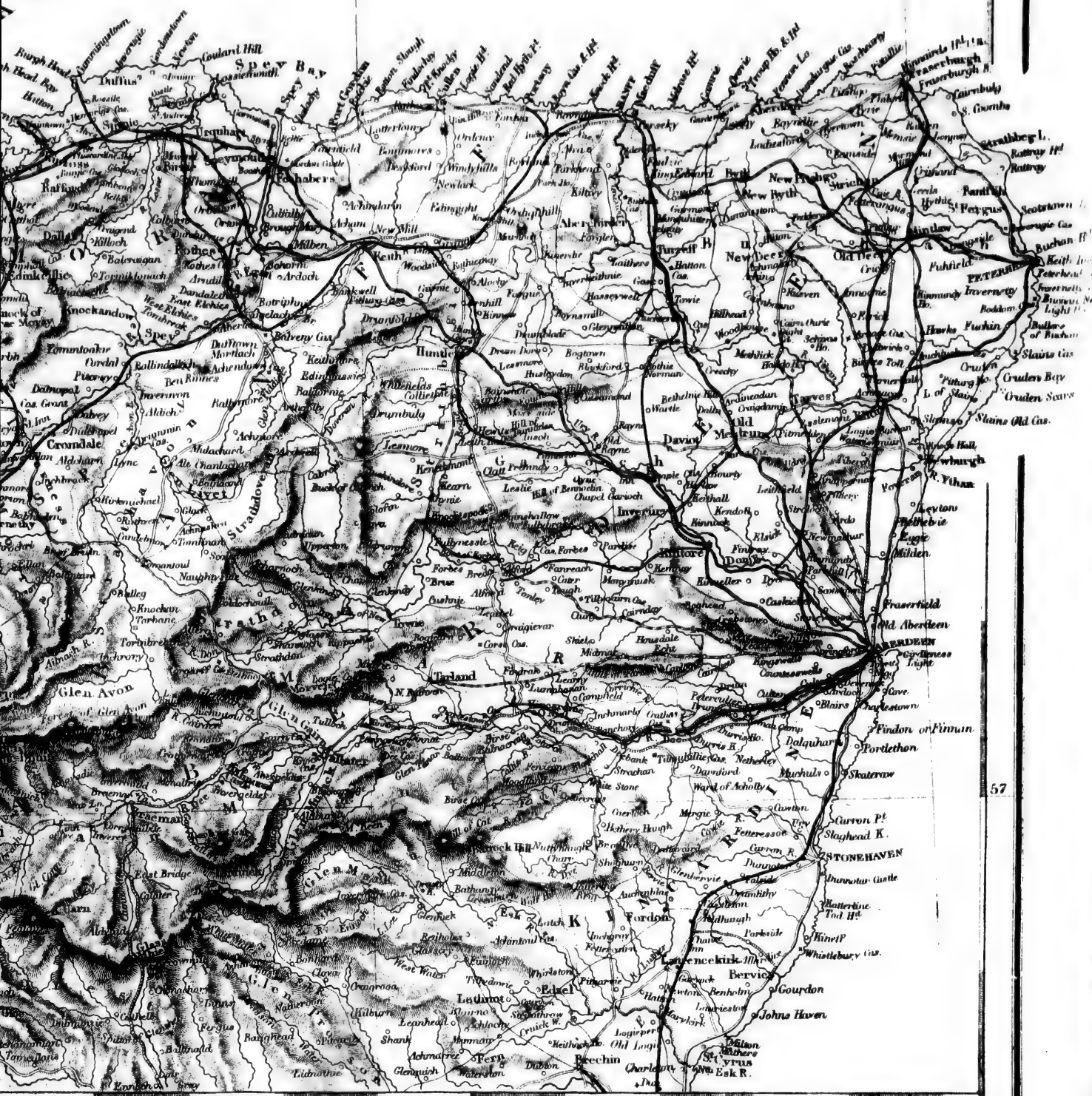






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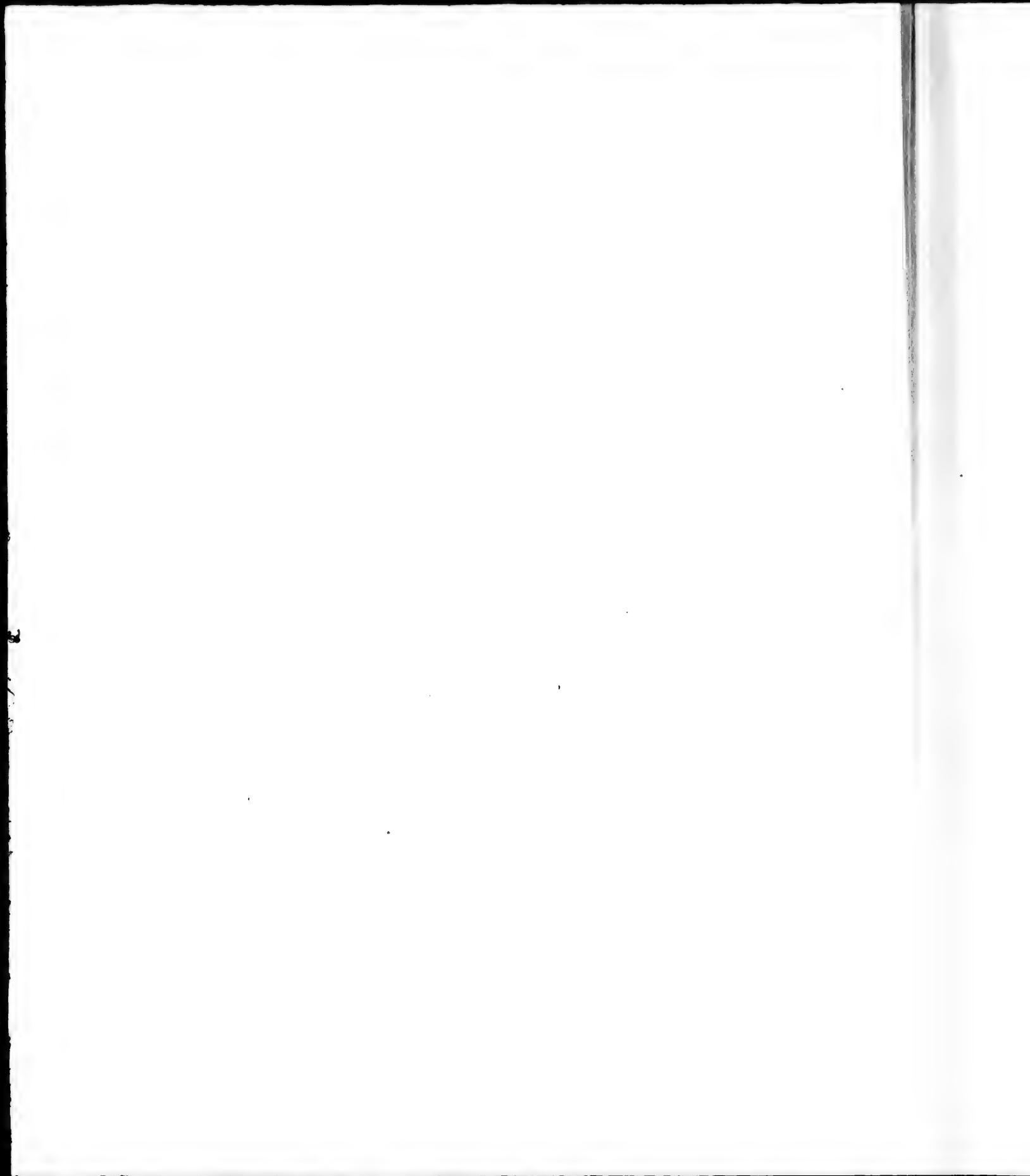


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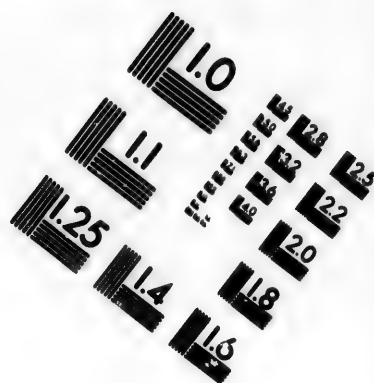
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Edinburgh: Charles G. & Co.









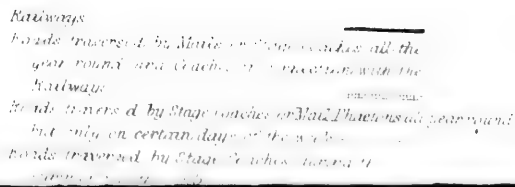
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Roads traversed by Mails or Stage Coaches all the year round, and Coaches in connection with the Railways

Roads traversed by Stage Coaches or Mail Phaetons all year round
but only on certain days of the week.

Roads traversed by Stage Coaches during the summer months only

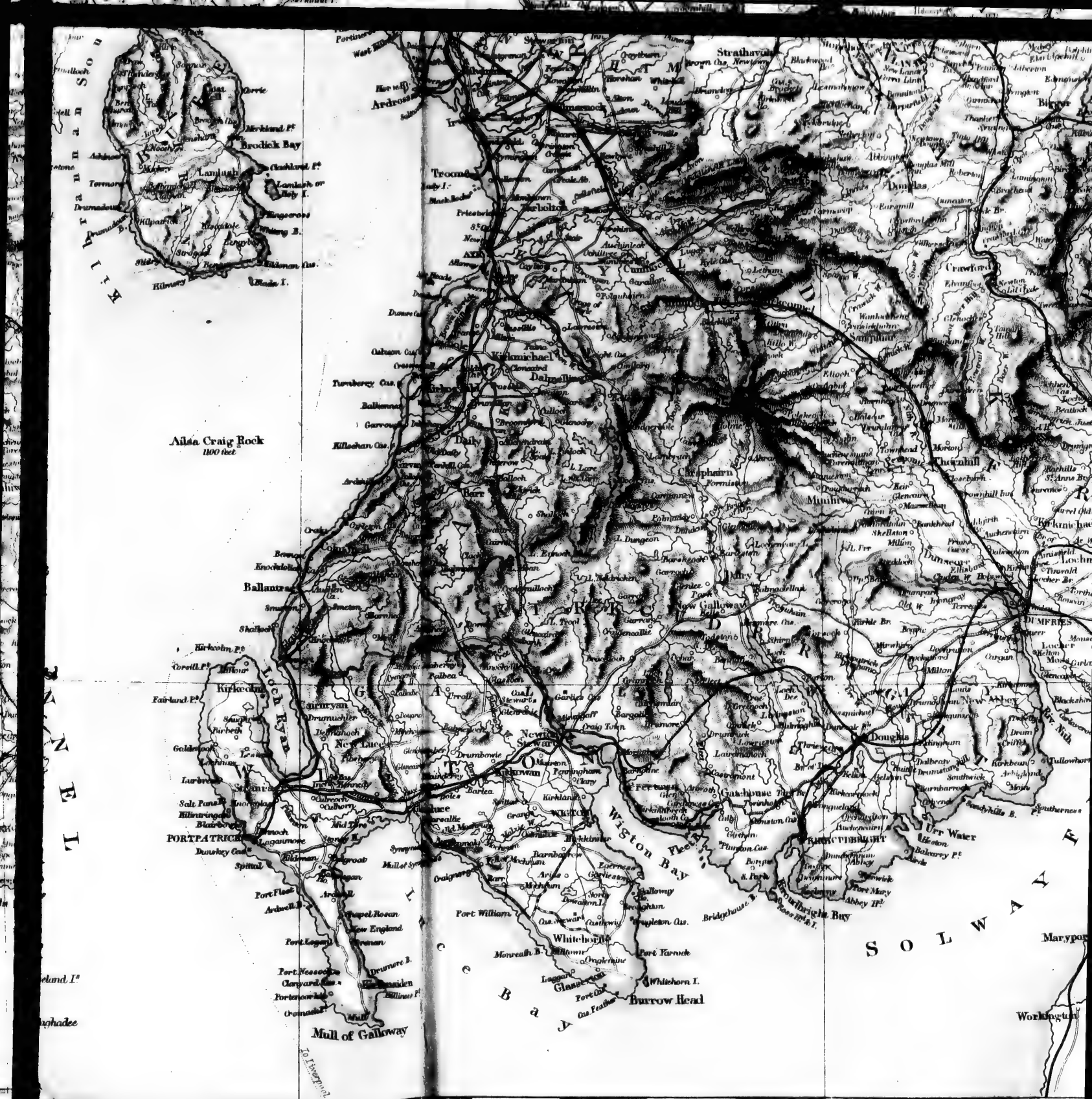
Roads suitable for Carriages

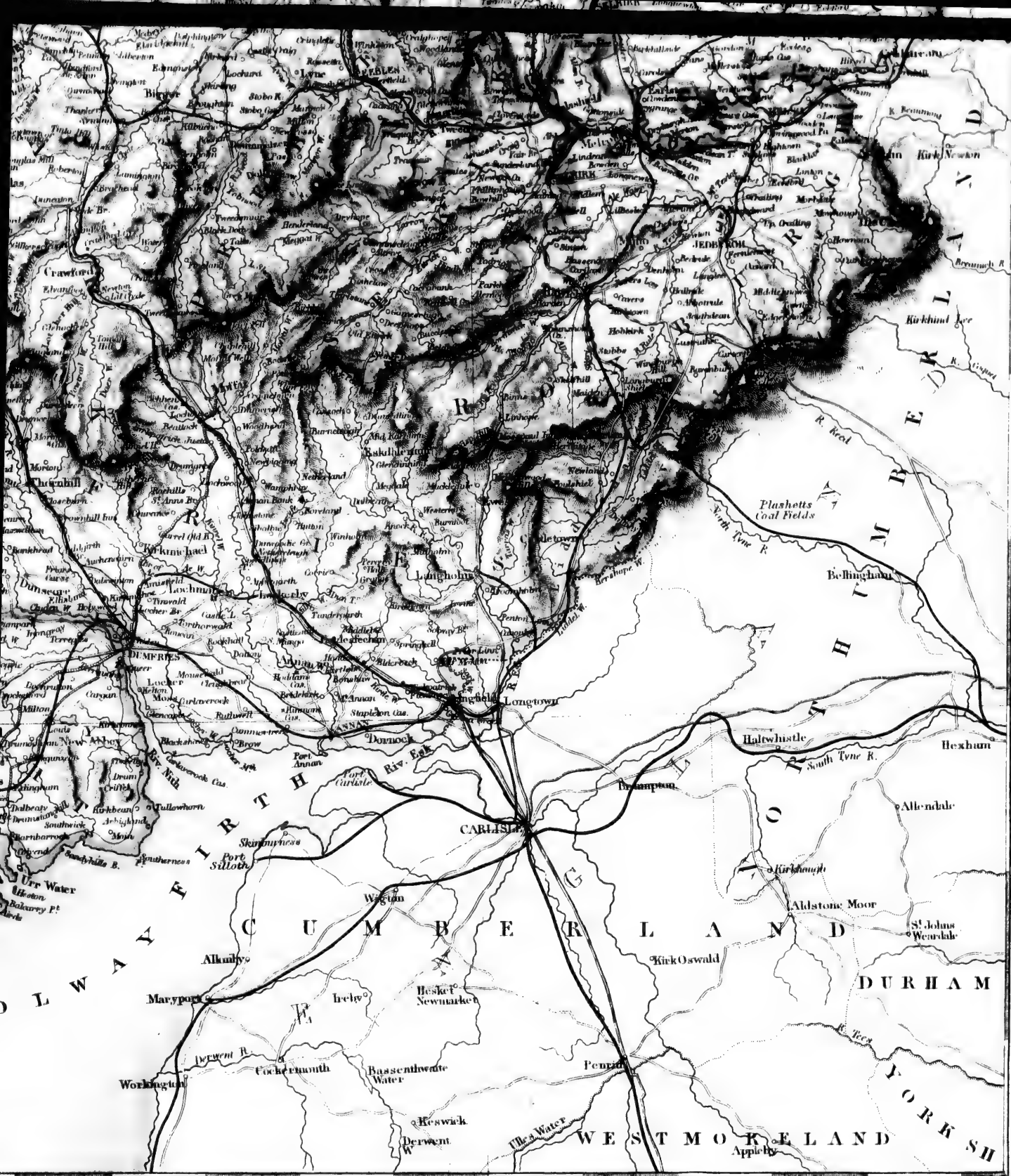
Footpaths

Steamer Routes





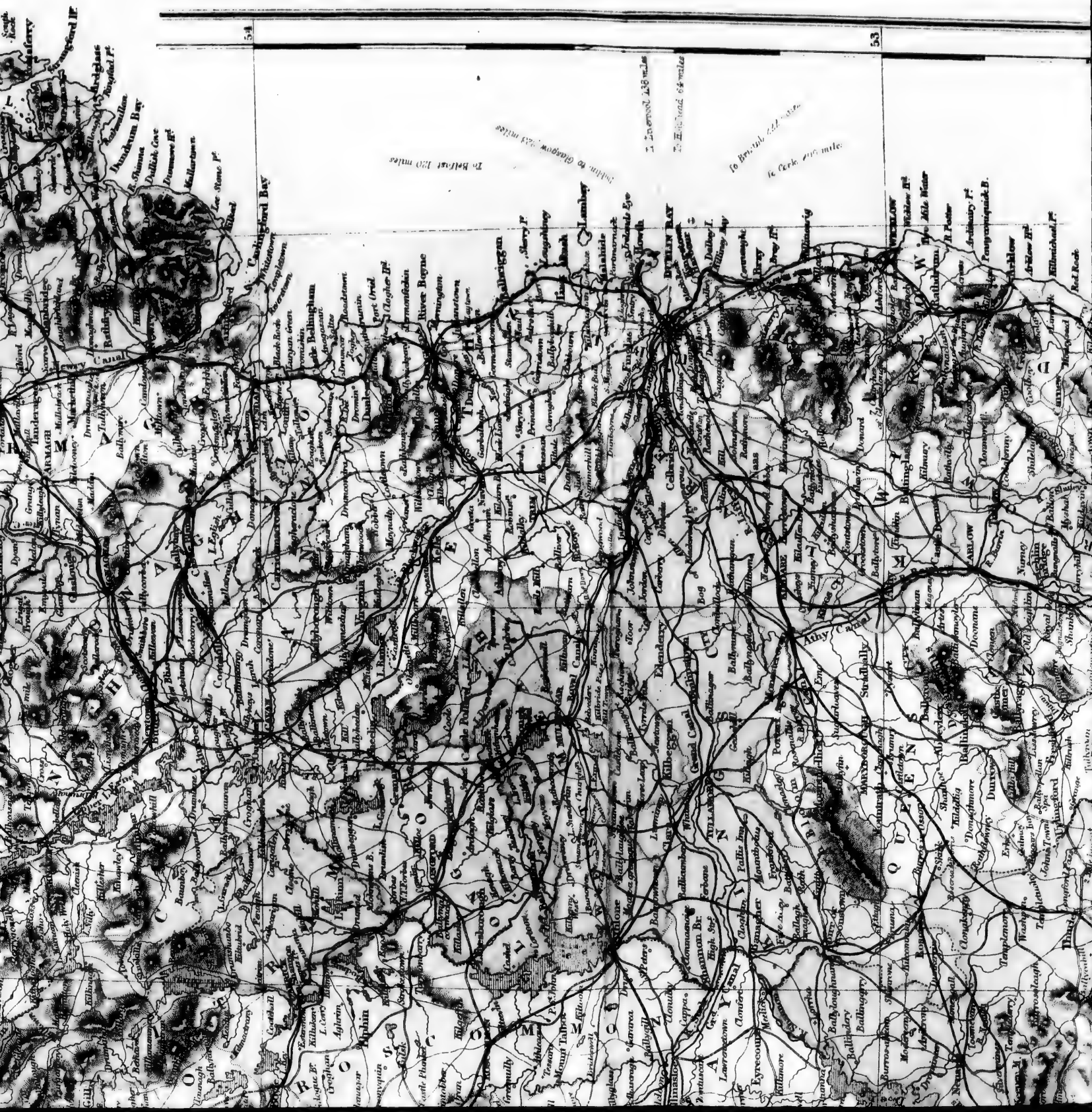


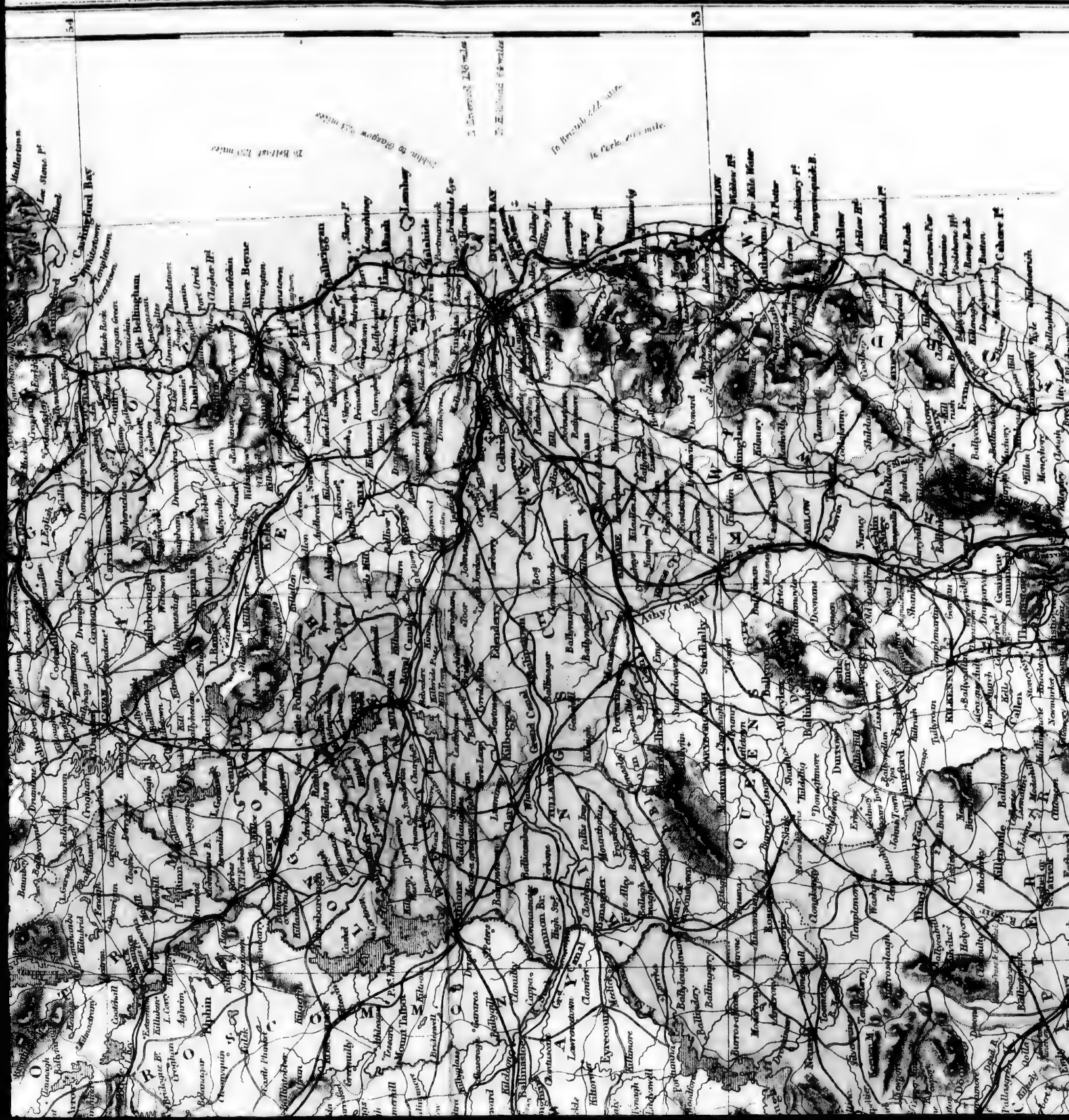


Longitude West from Greenwich









To Belfast 120 miles
To Glasgow 130 miles
To London 210 miles
To Dublin 100 miles
To Cork 200 miles



IRELAND.

English Miles
0 10 20 30

Railways in Operation.

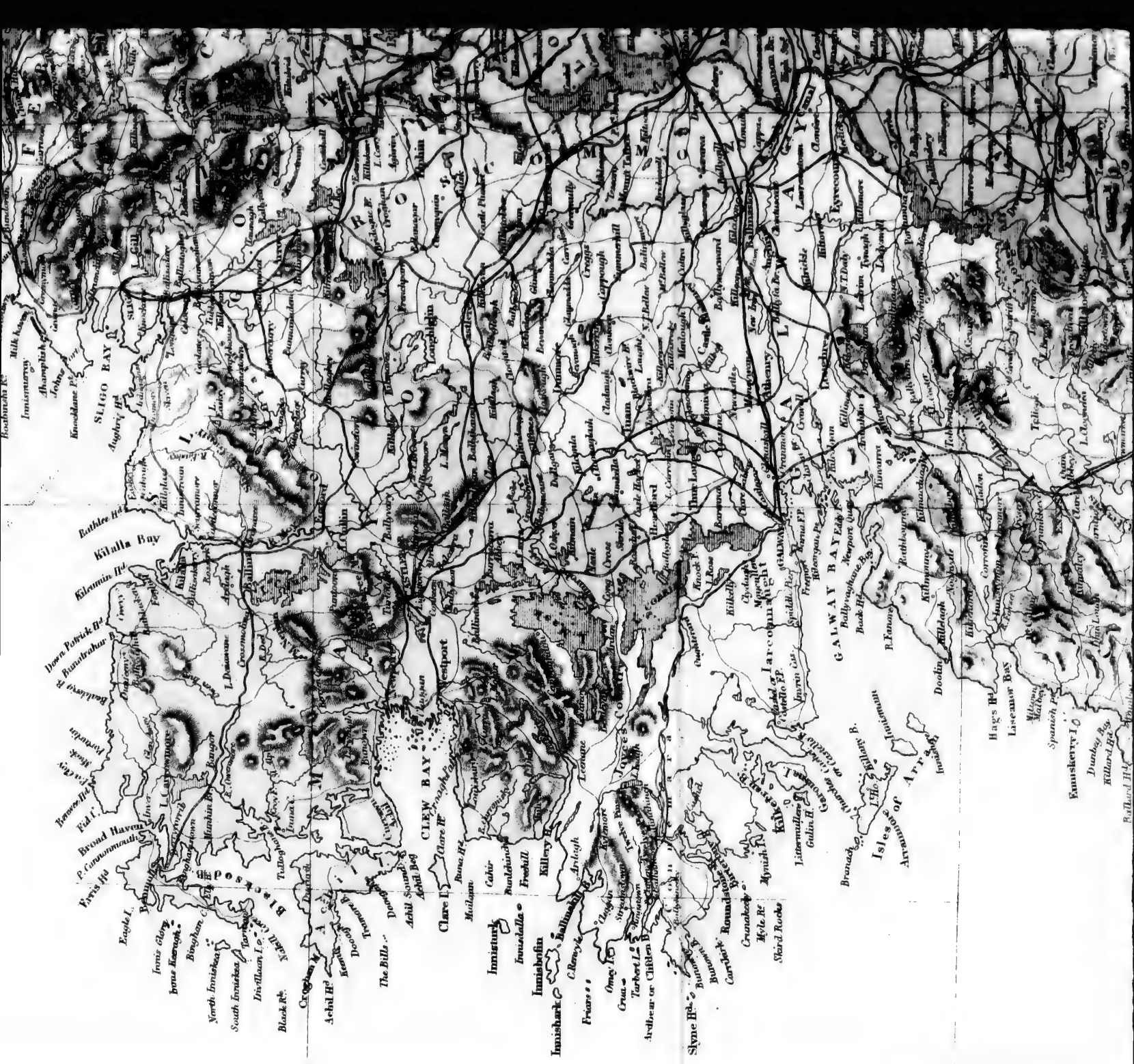
Roads for Carriages in Connection with the Railways.

Carriage Roads.

Foot Roads.

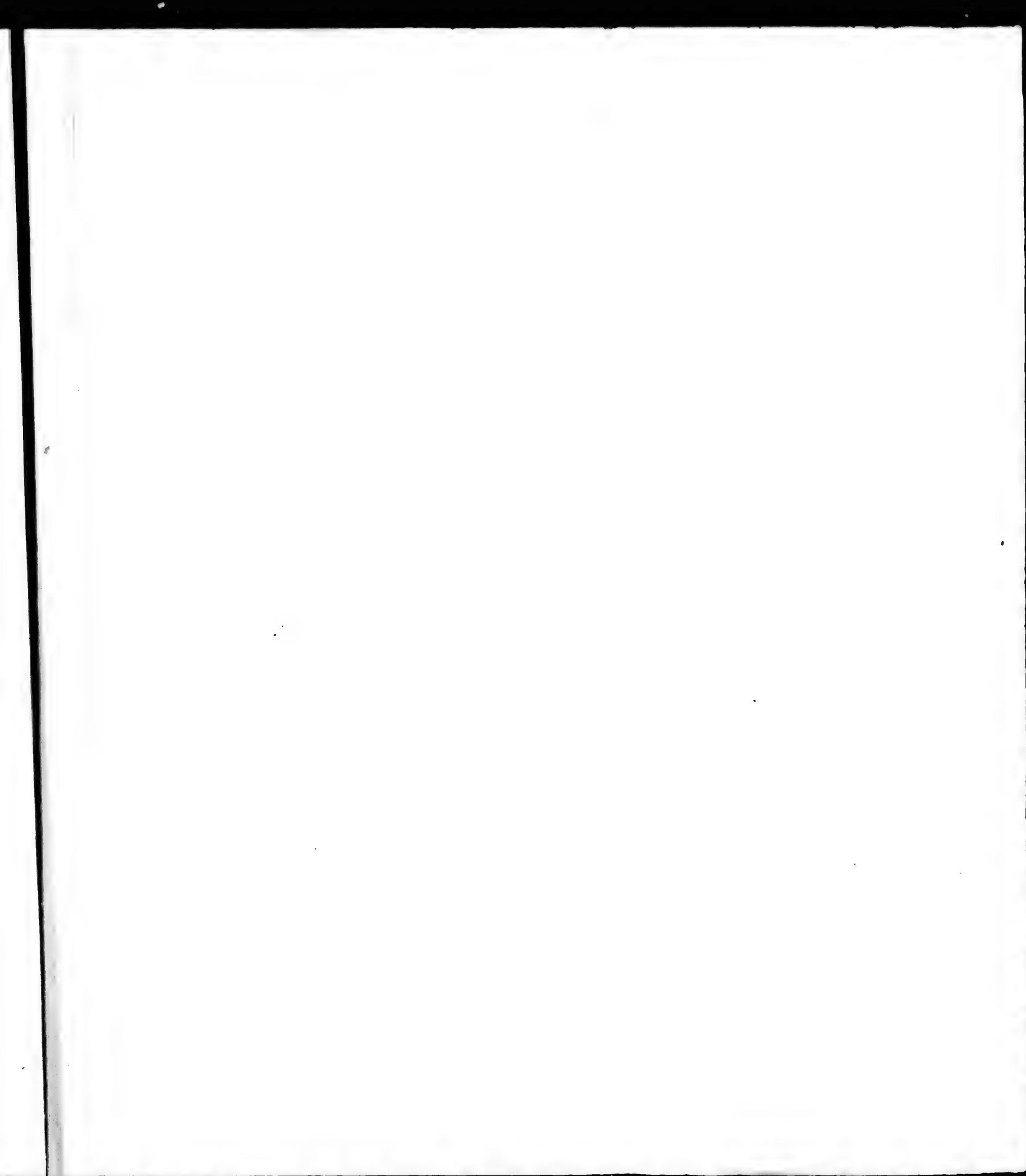
Steamer Routes.

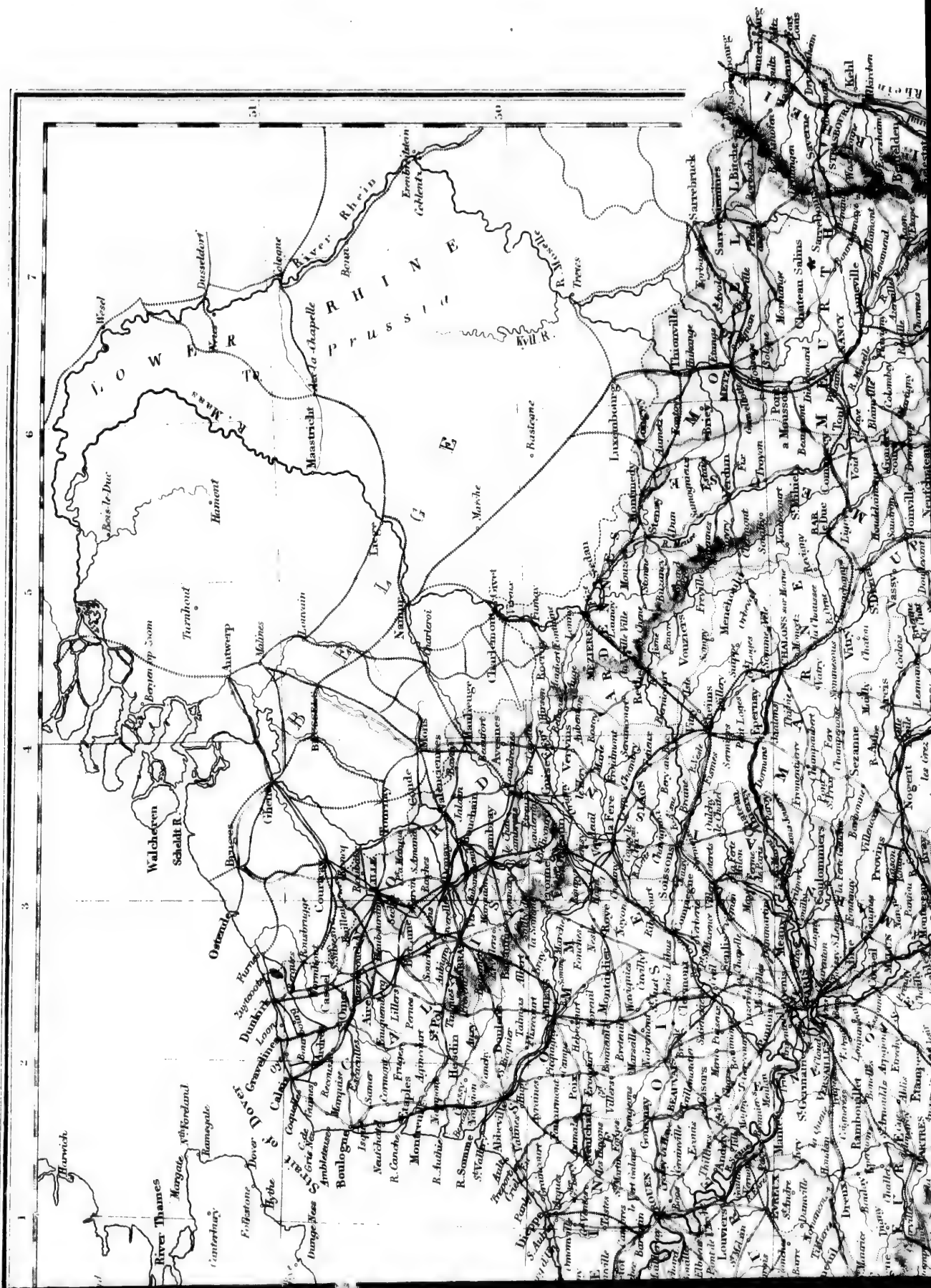


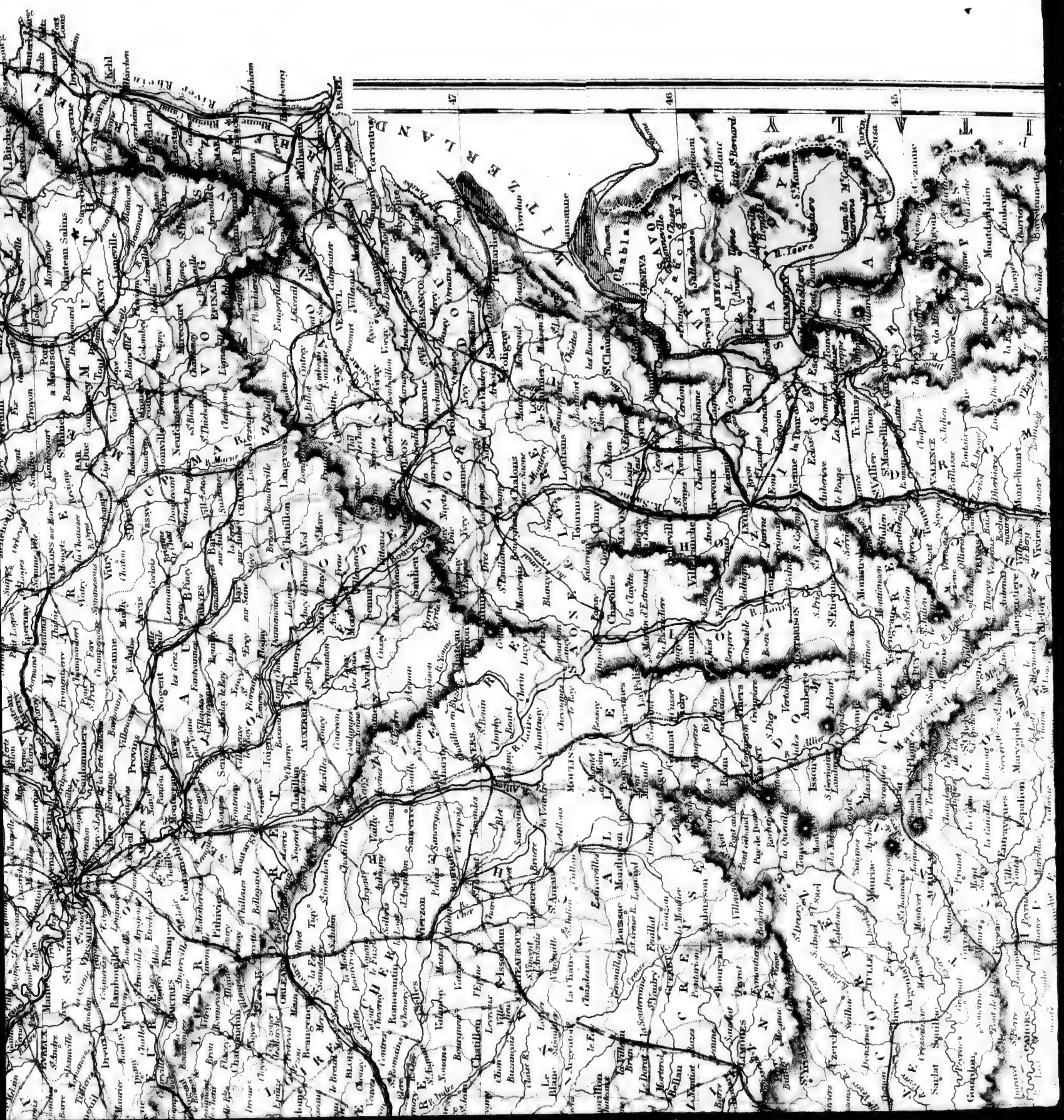


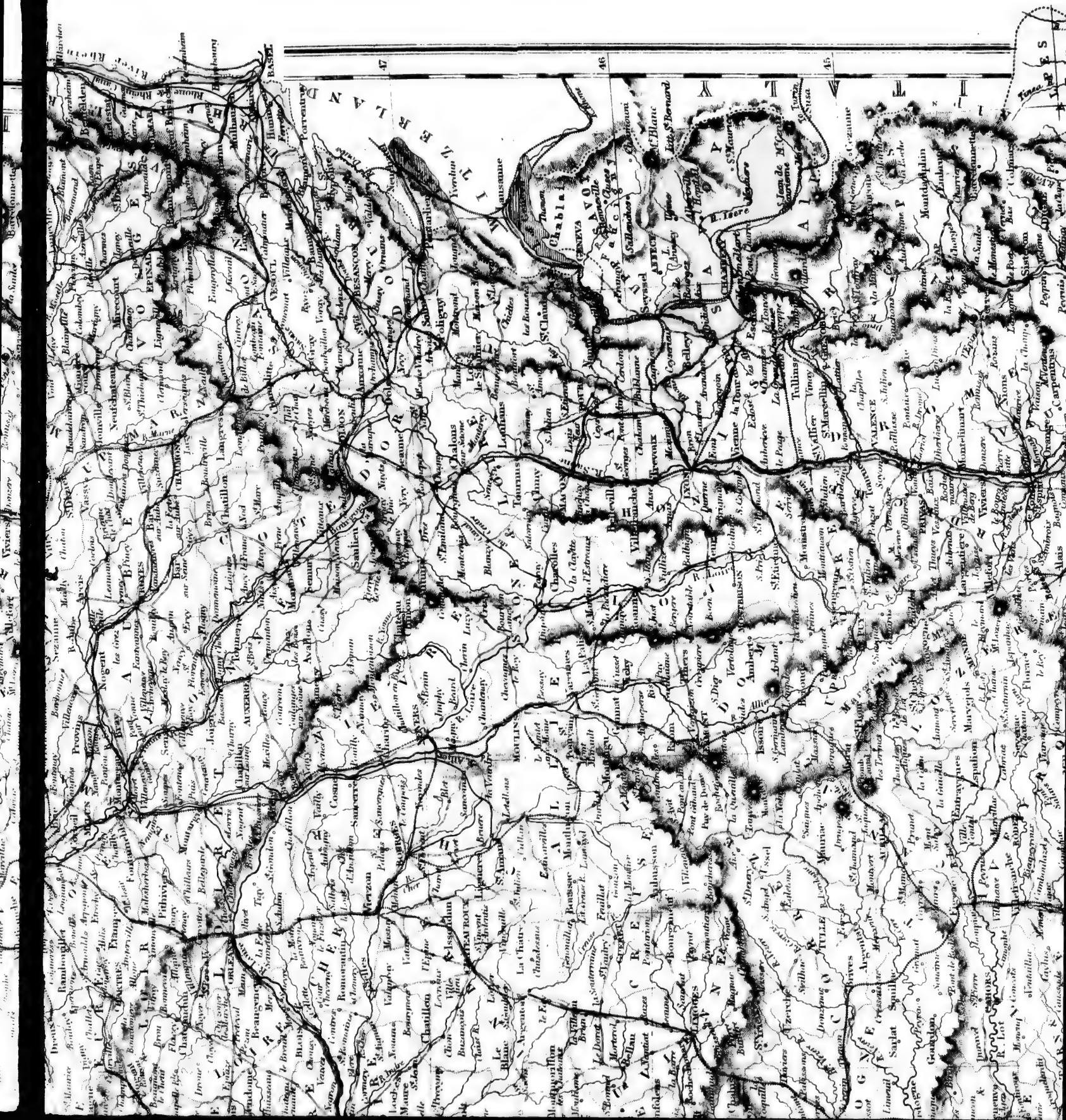


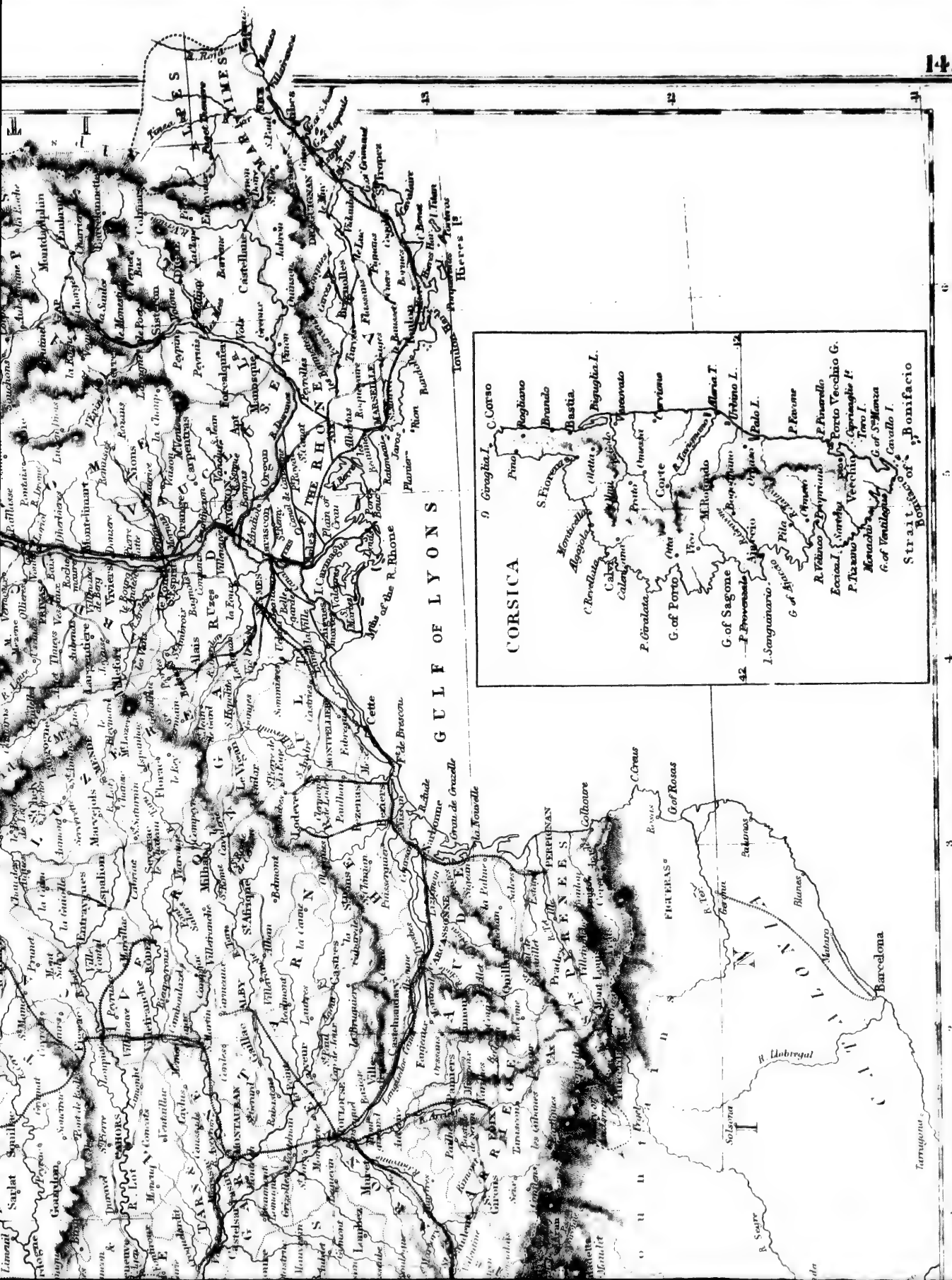
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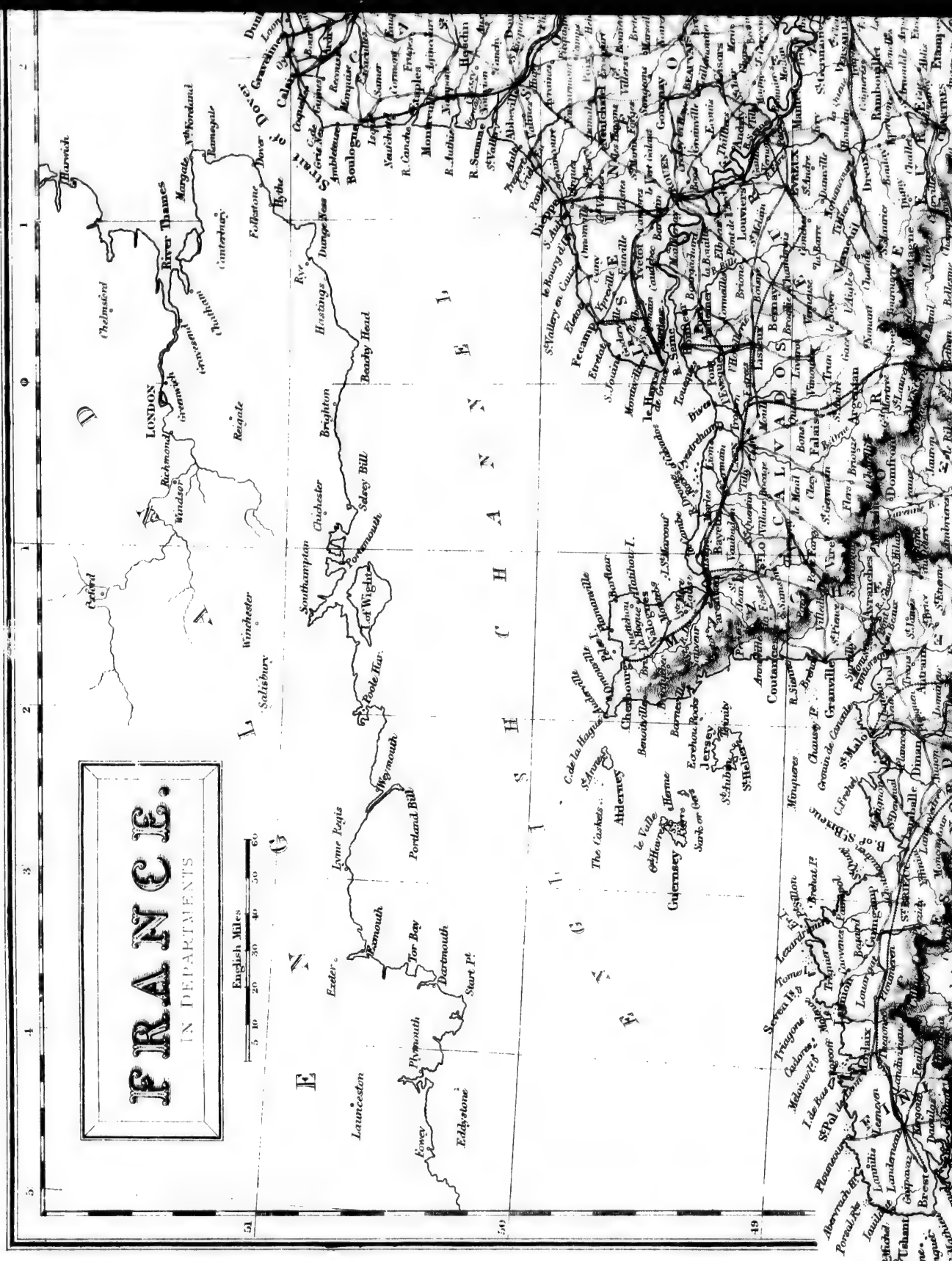












FRANCE.
IN DEPARTMENTS

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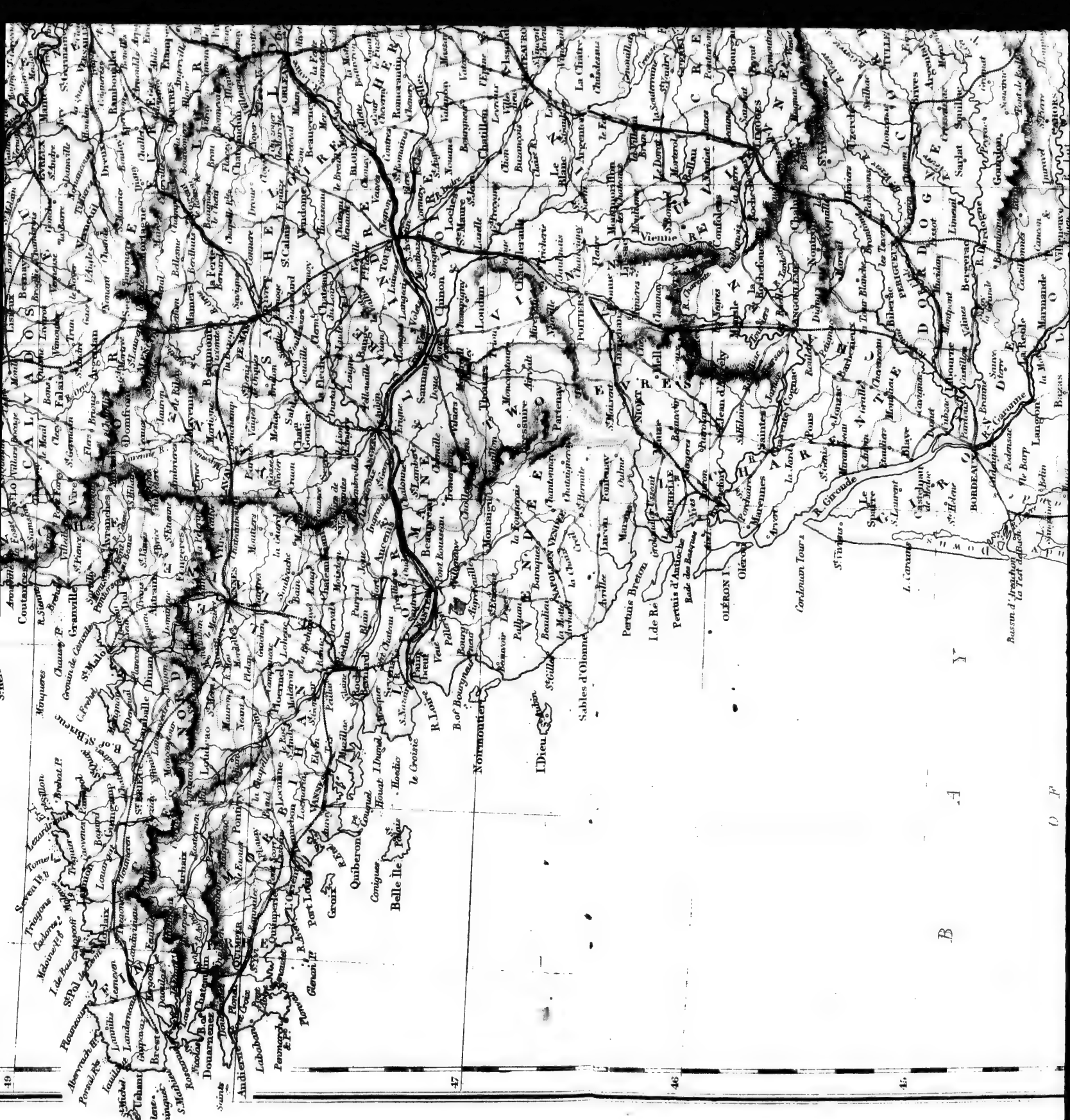
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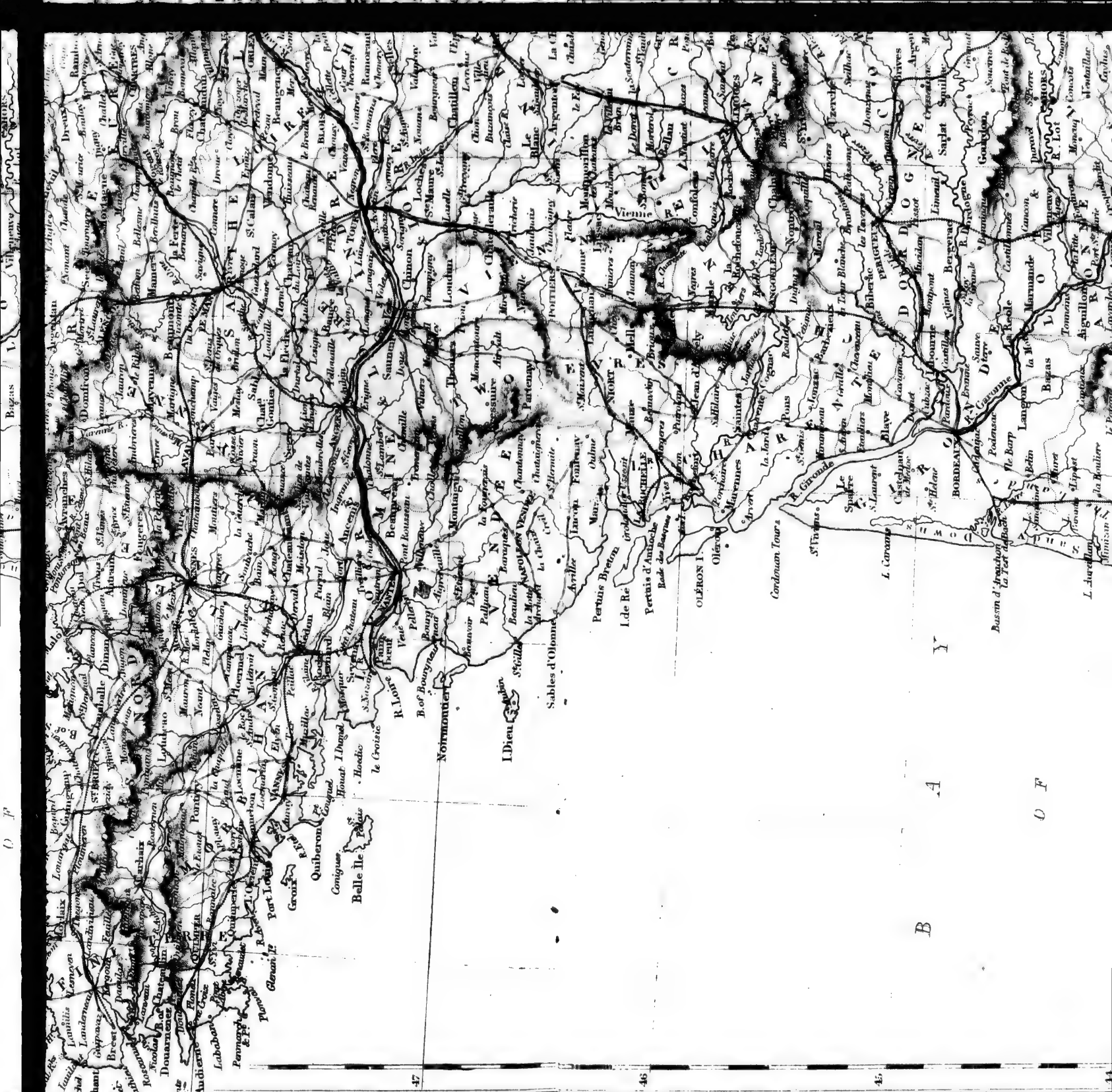


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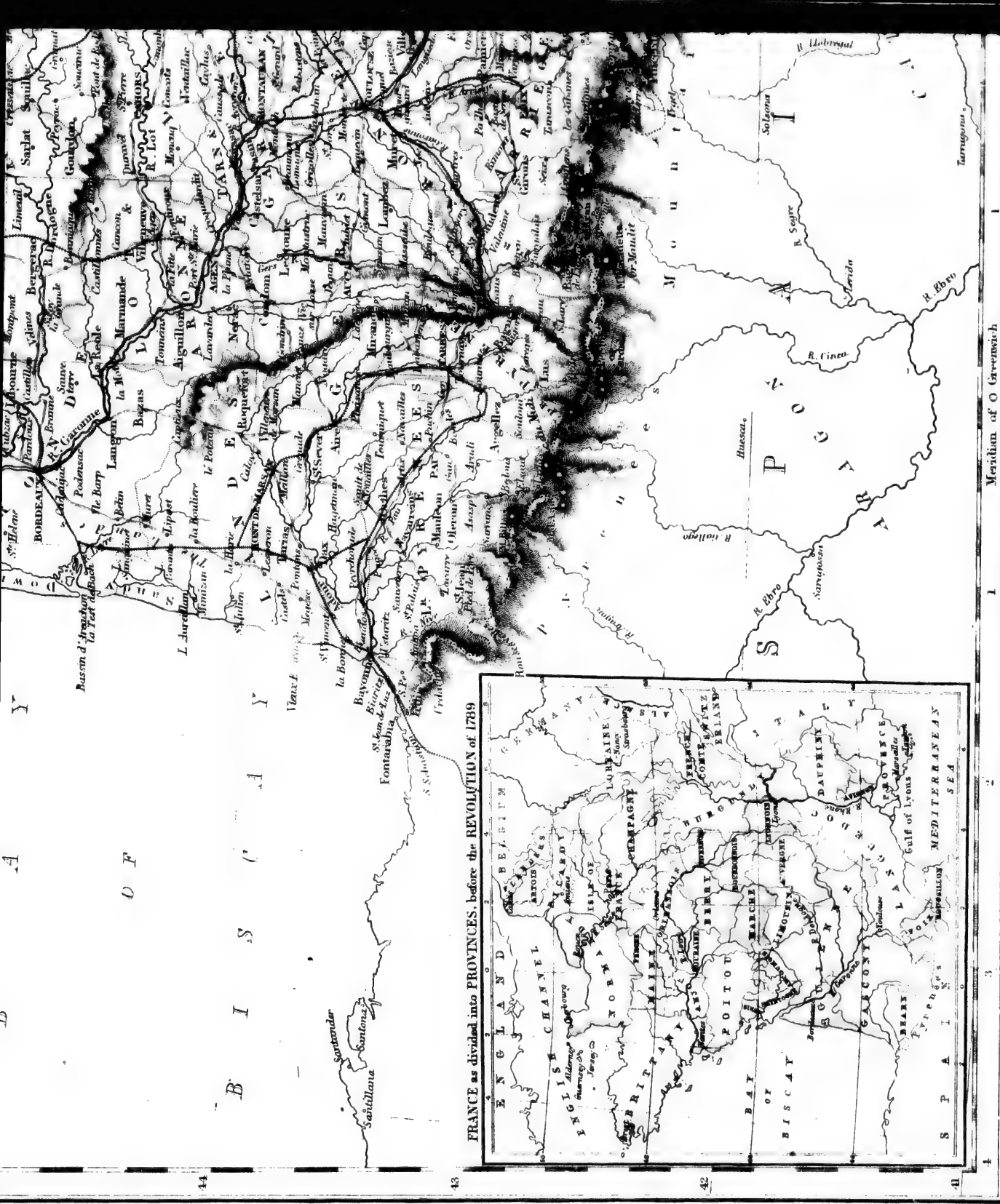
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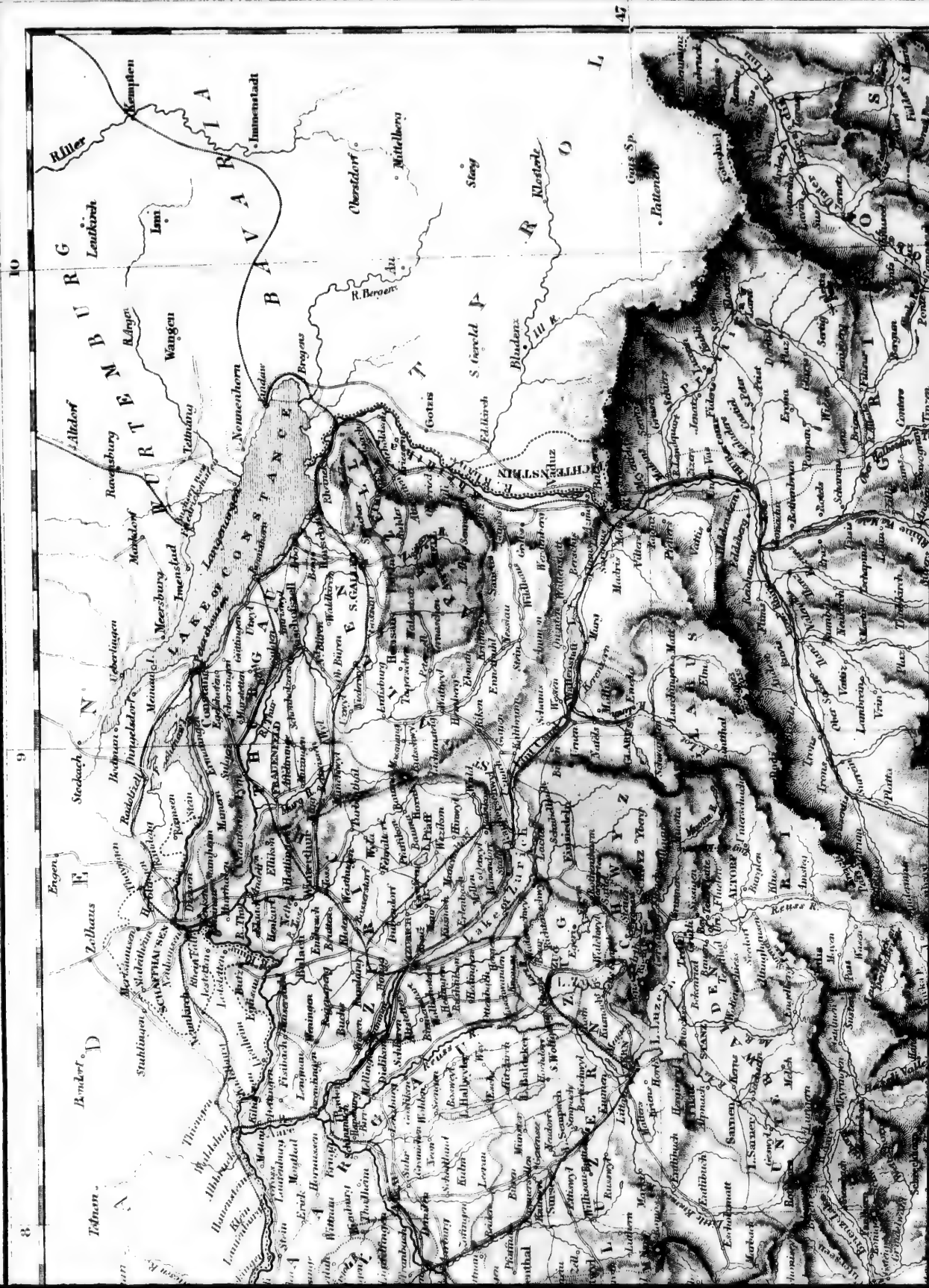
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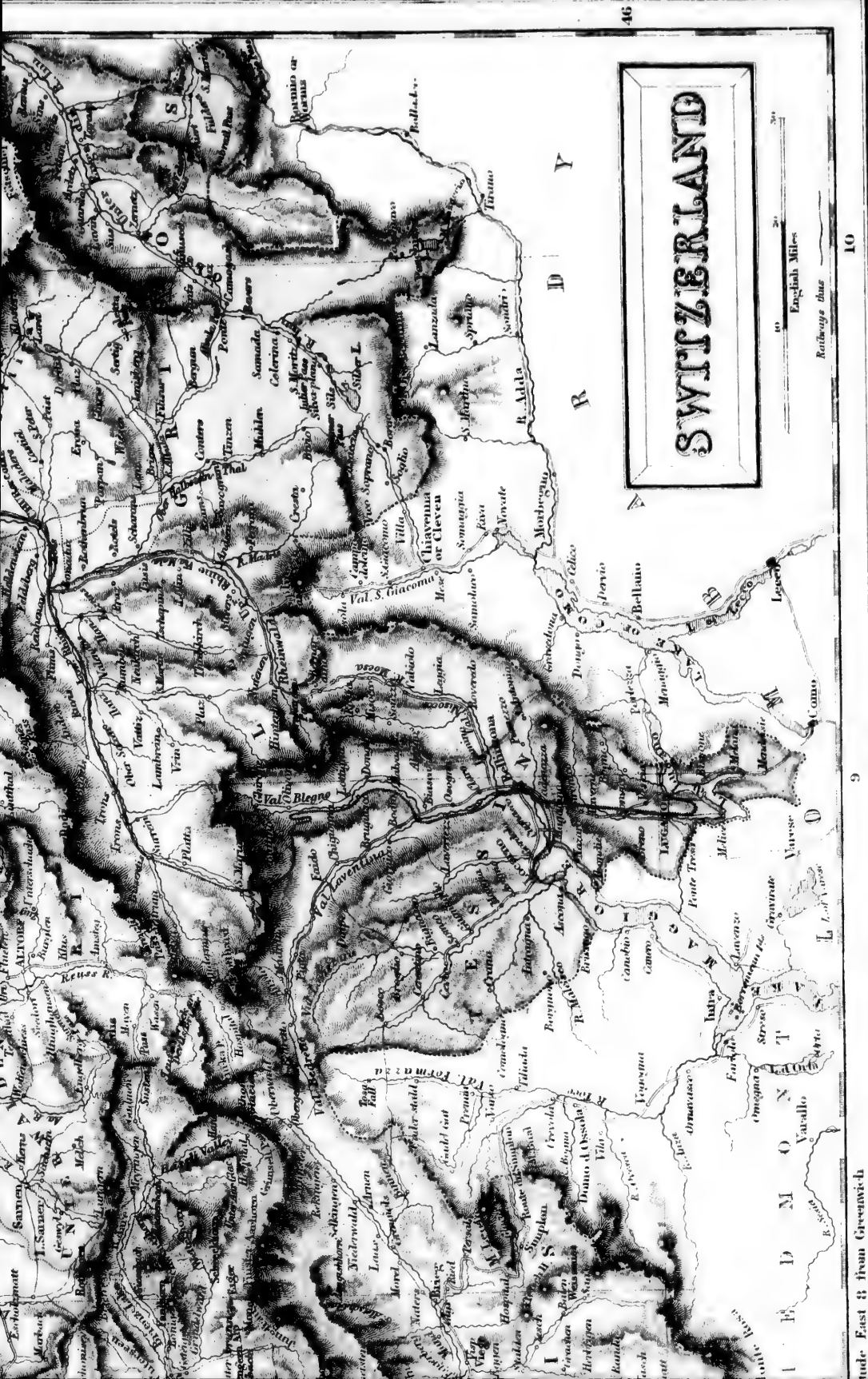
O F

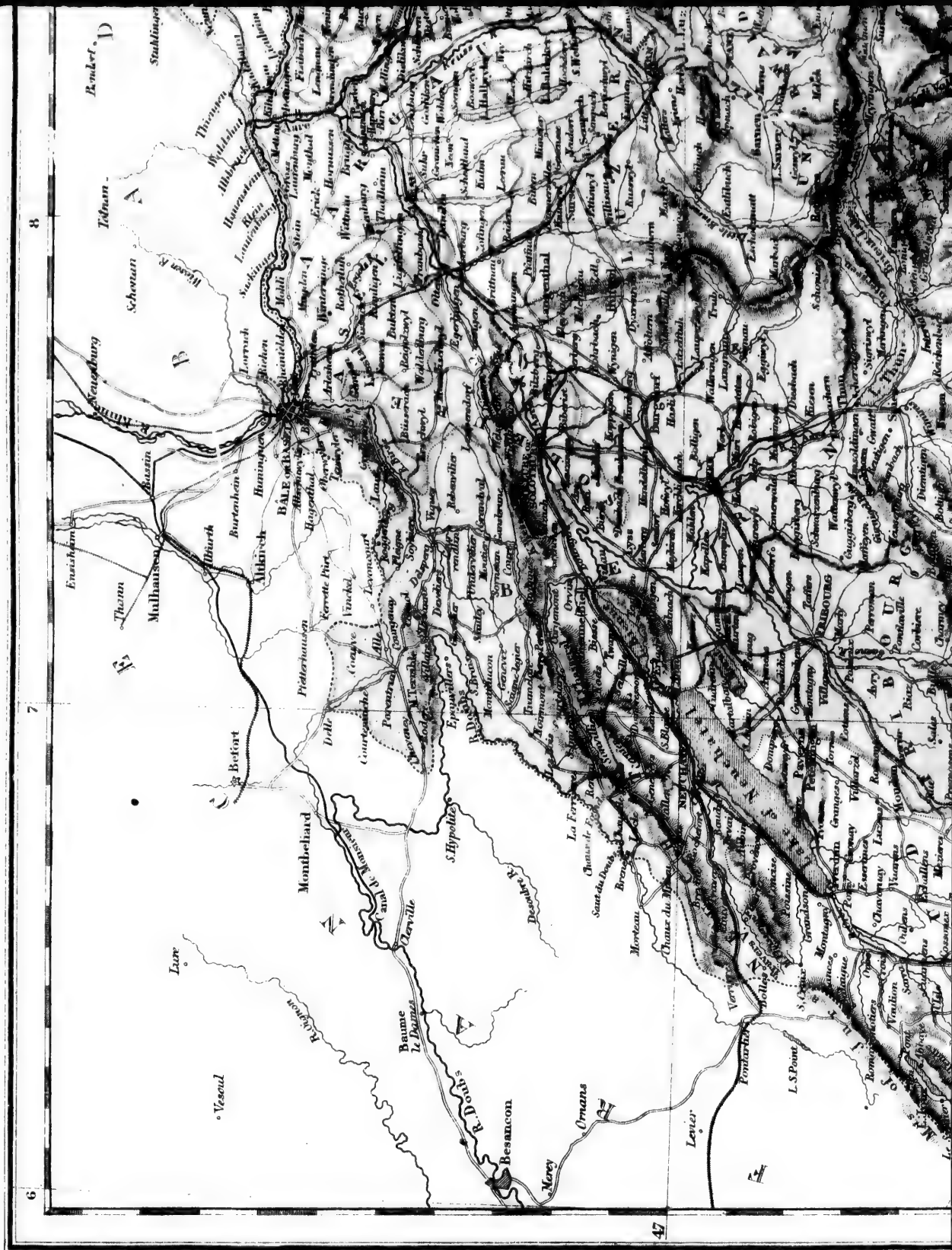


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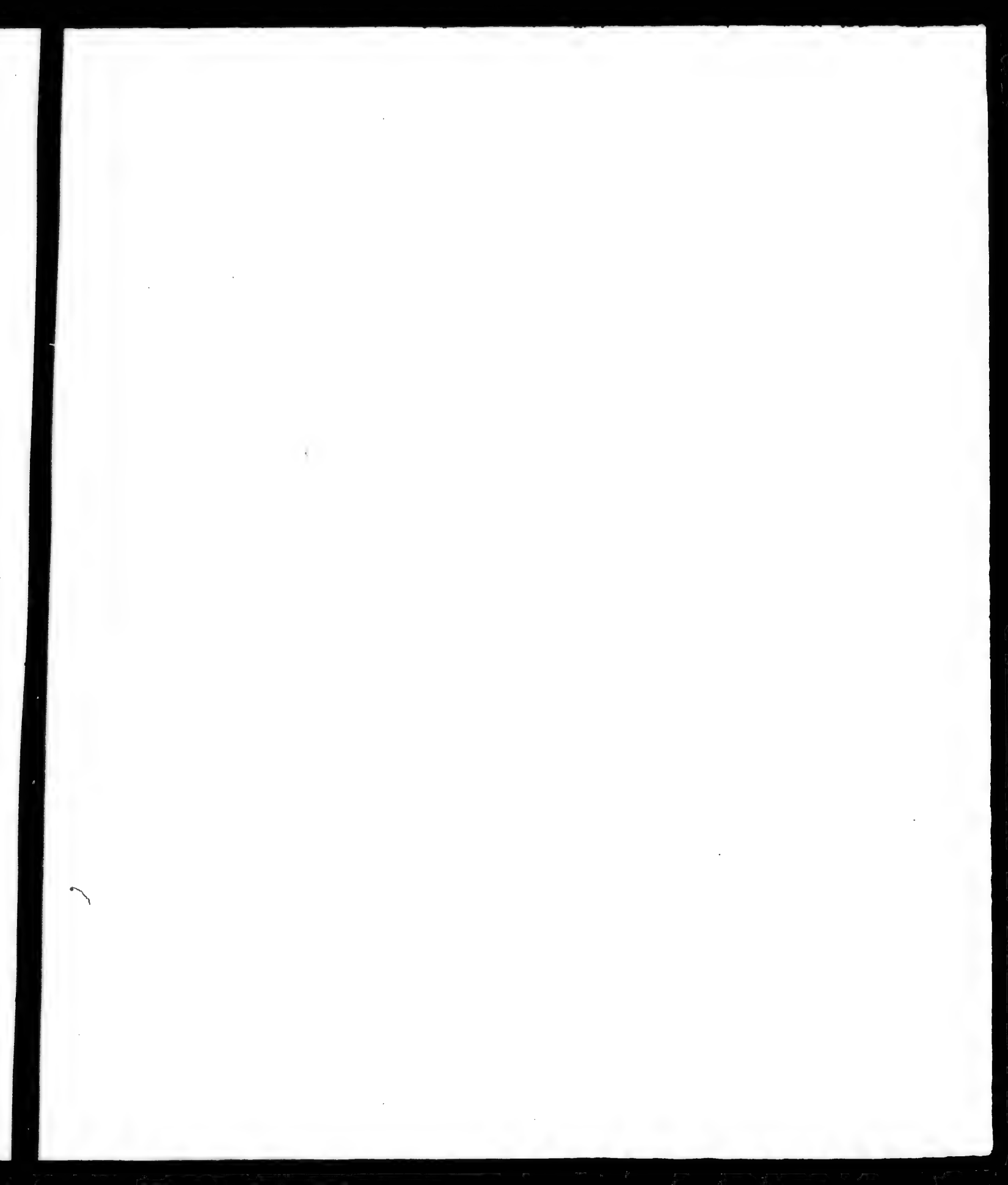


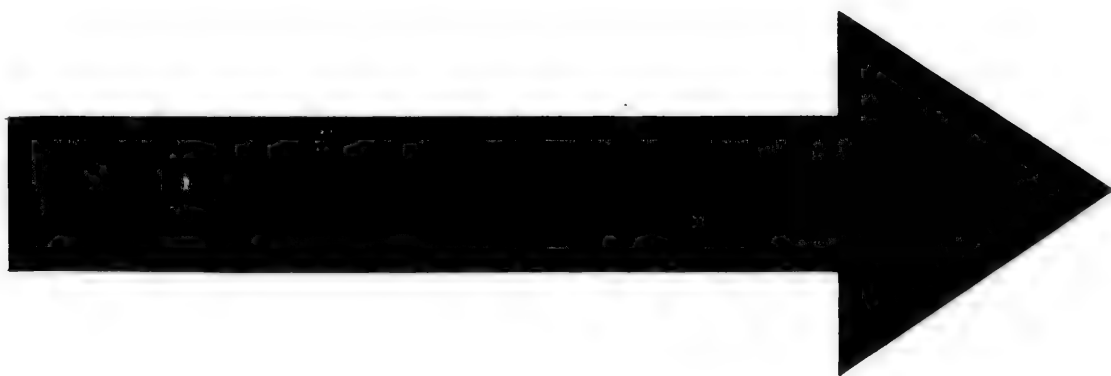












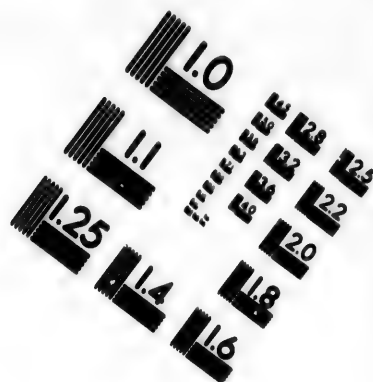
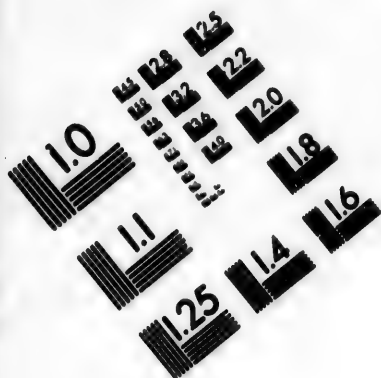
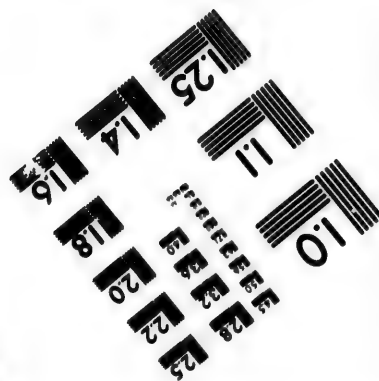
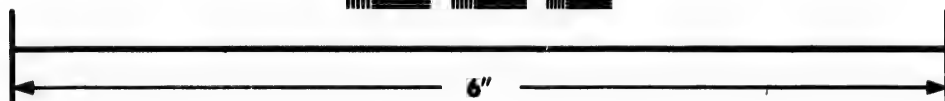
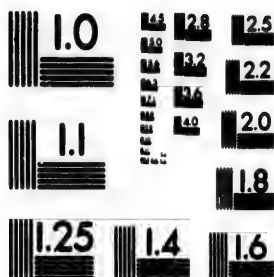


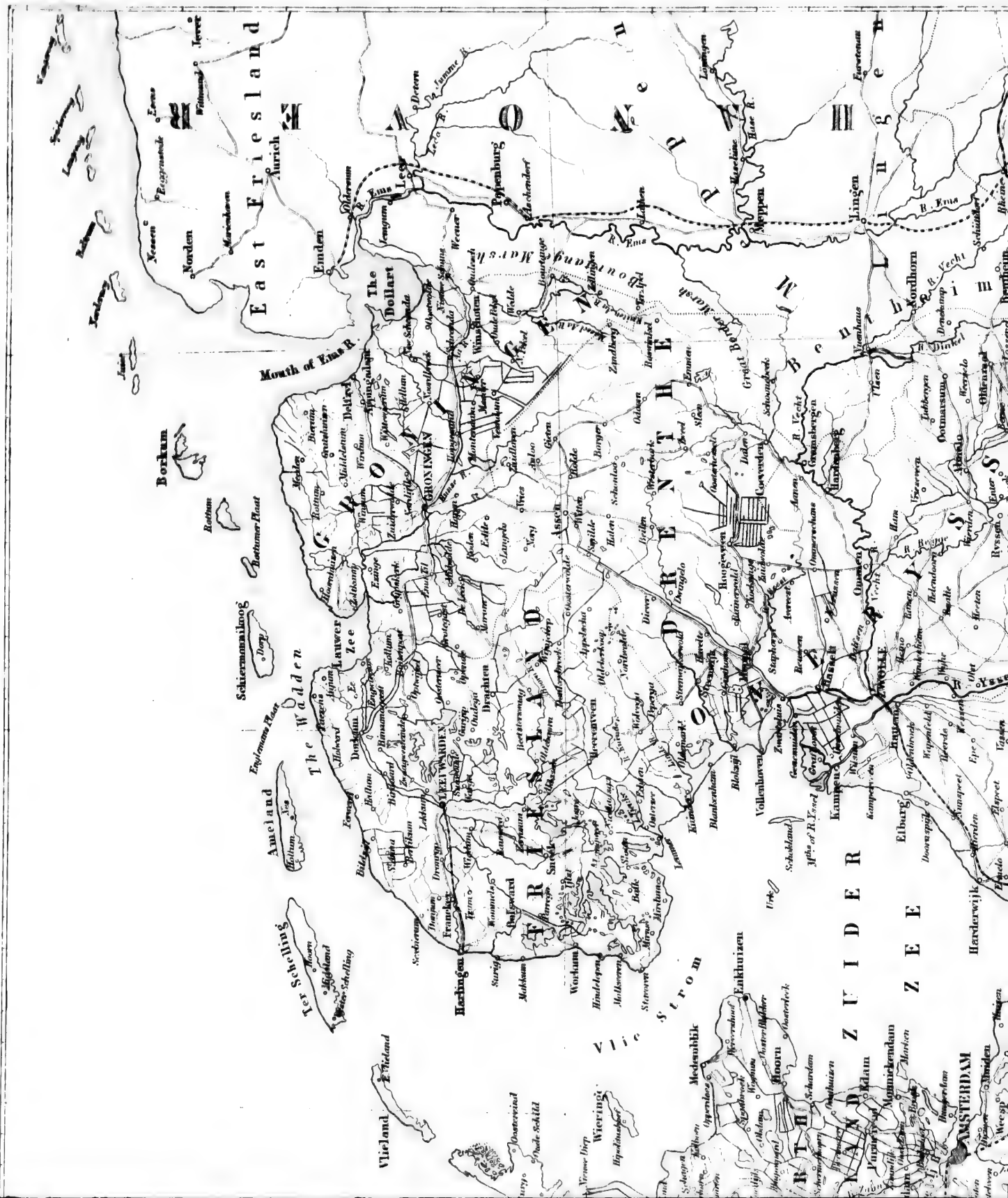
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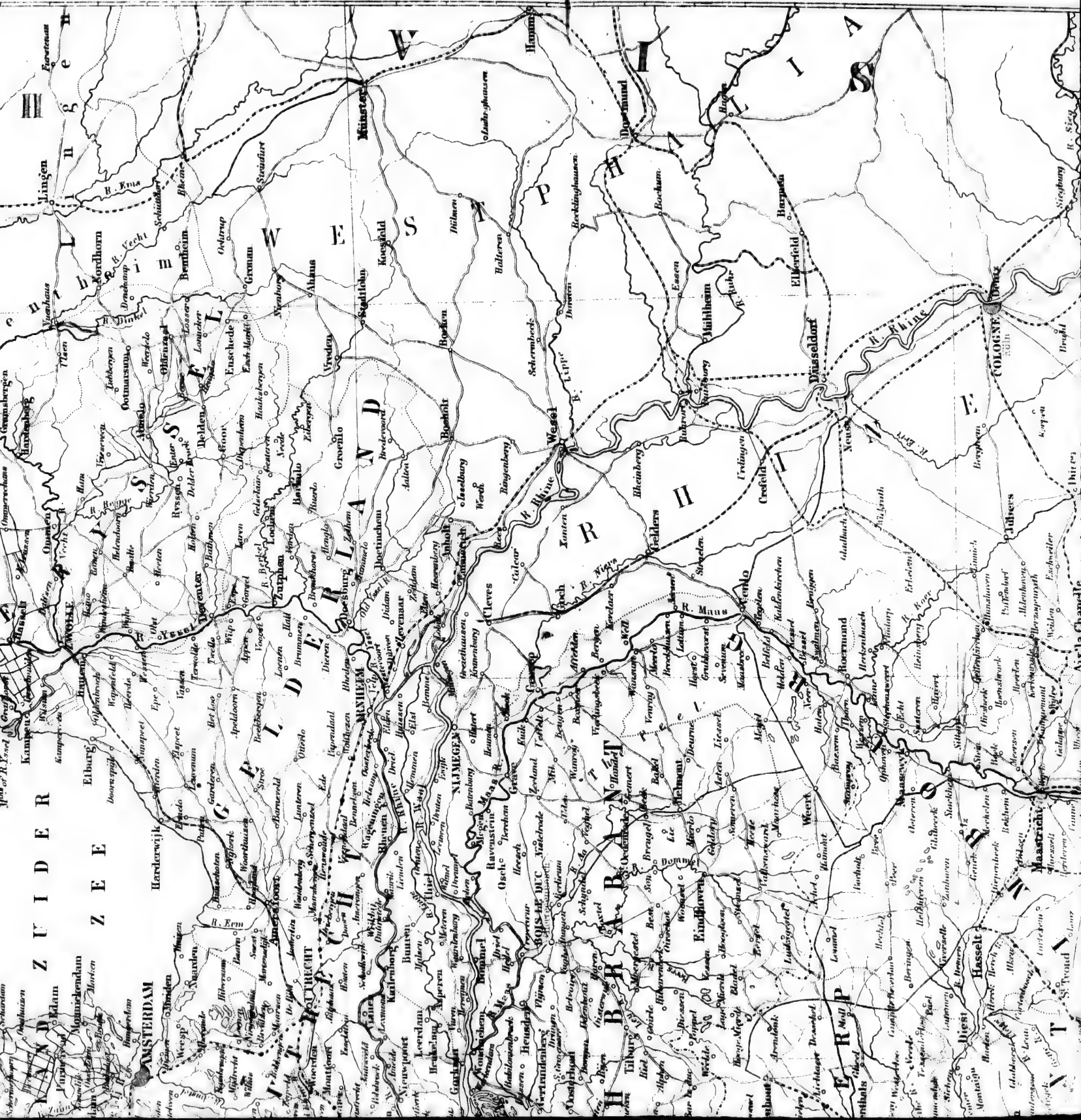


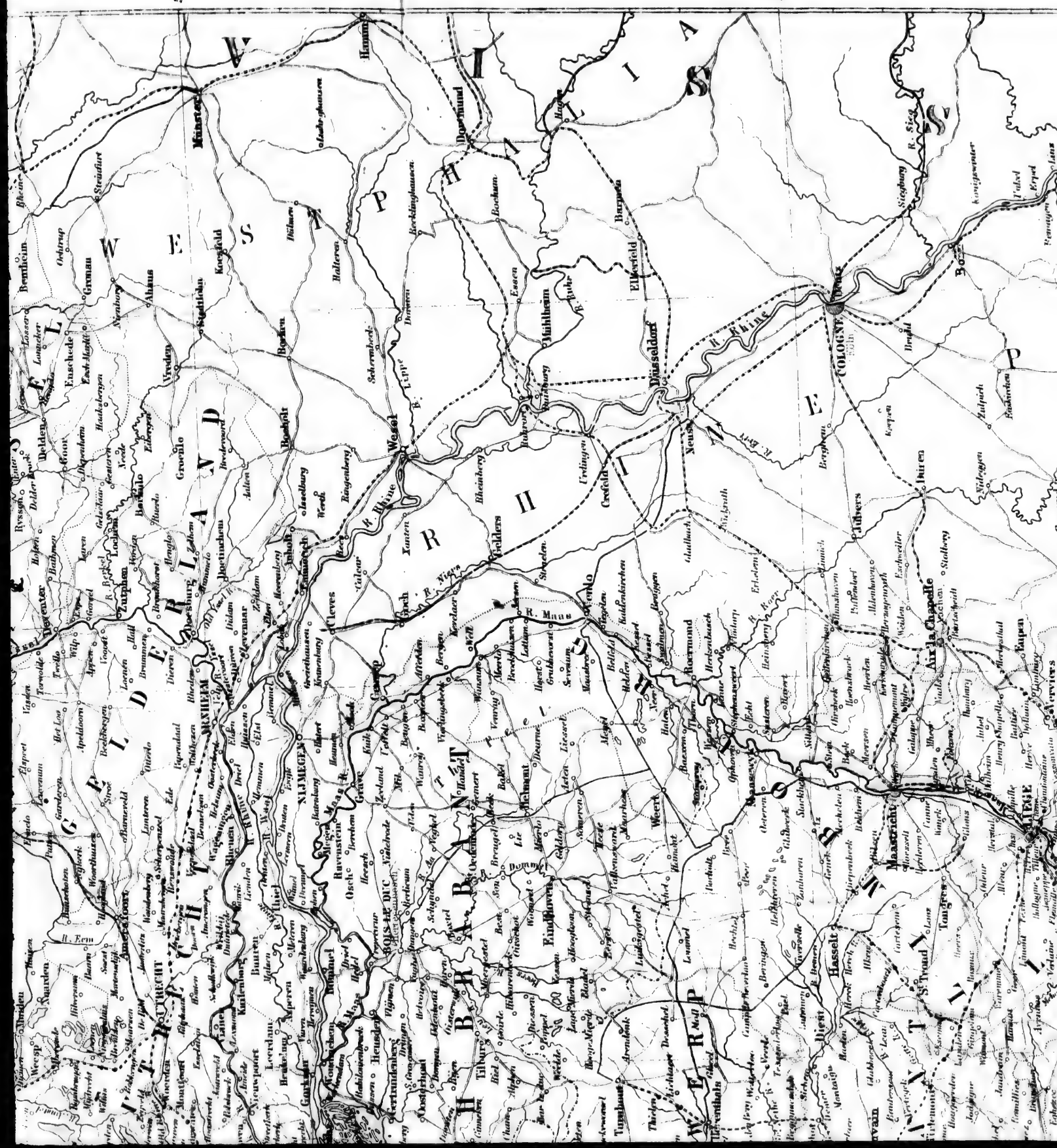
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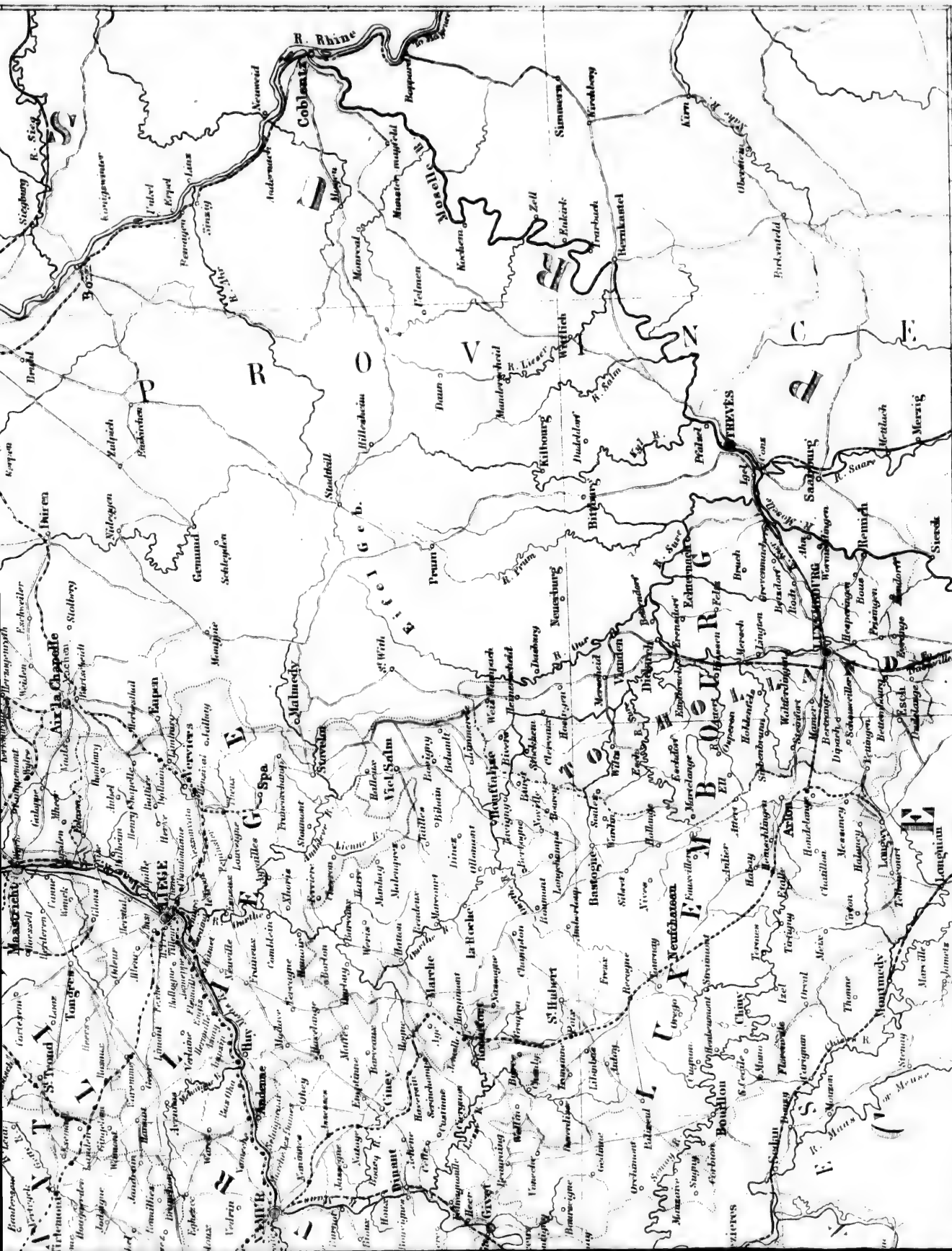
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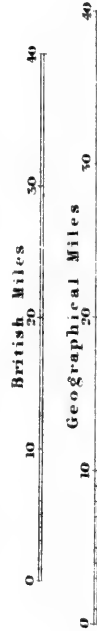
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Longitude East 5 of Greenwich

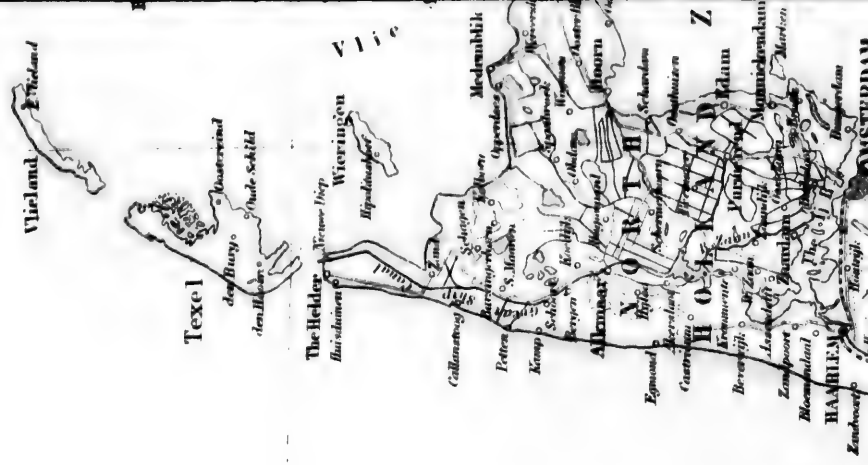
Printed in colours by J. Bartholomew Edinburgh

PRINTED BY A. & C. BLACK, EDINBURGH.

HOLLAND & BELGIUM.



*Railways marked thus ---
 Holland coloured Red
 Belgium Do Yellow*

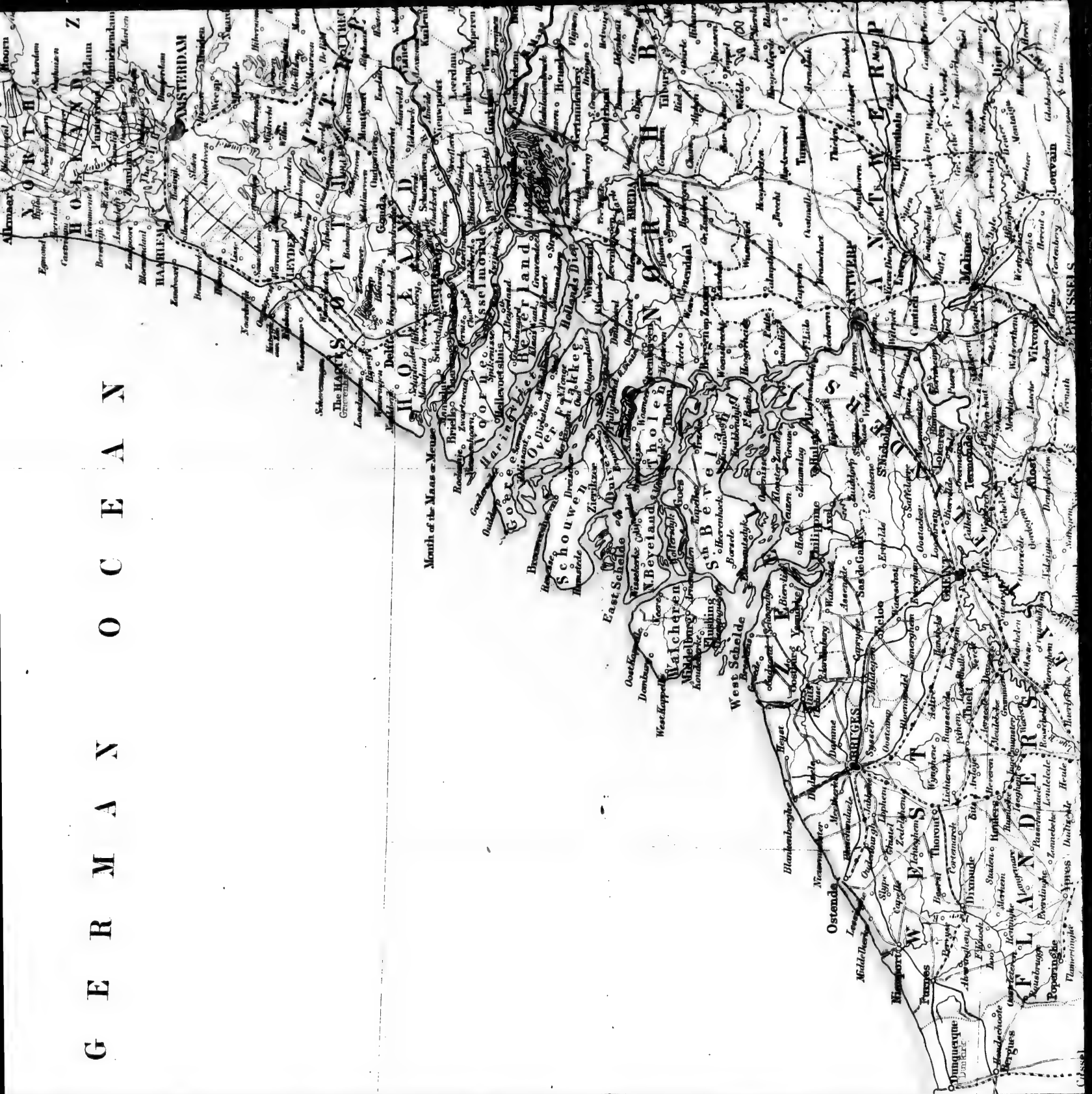


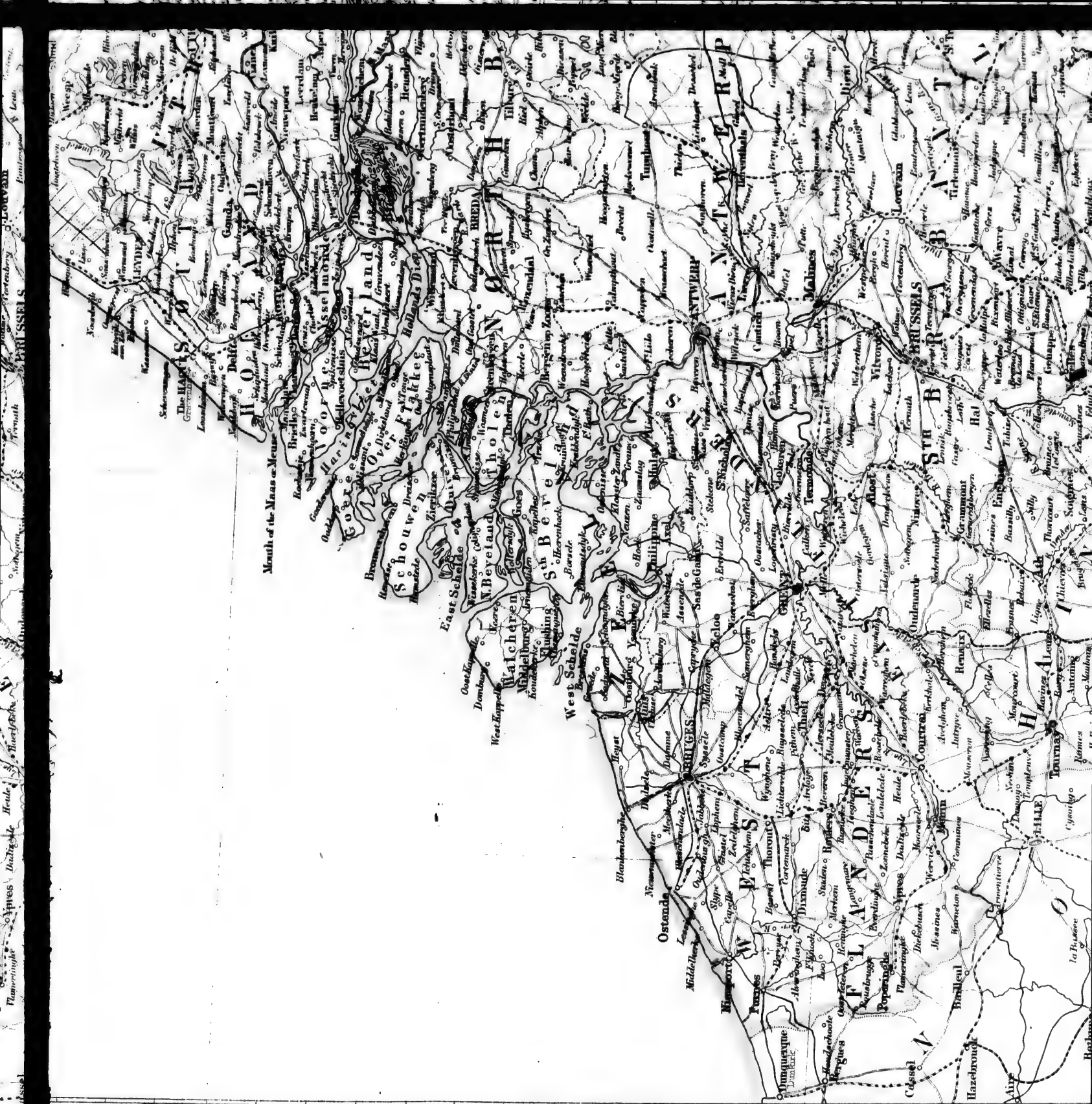
N O R T H S E A

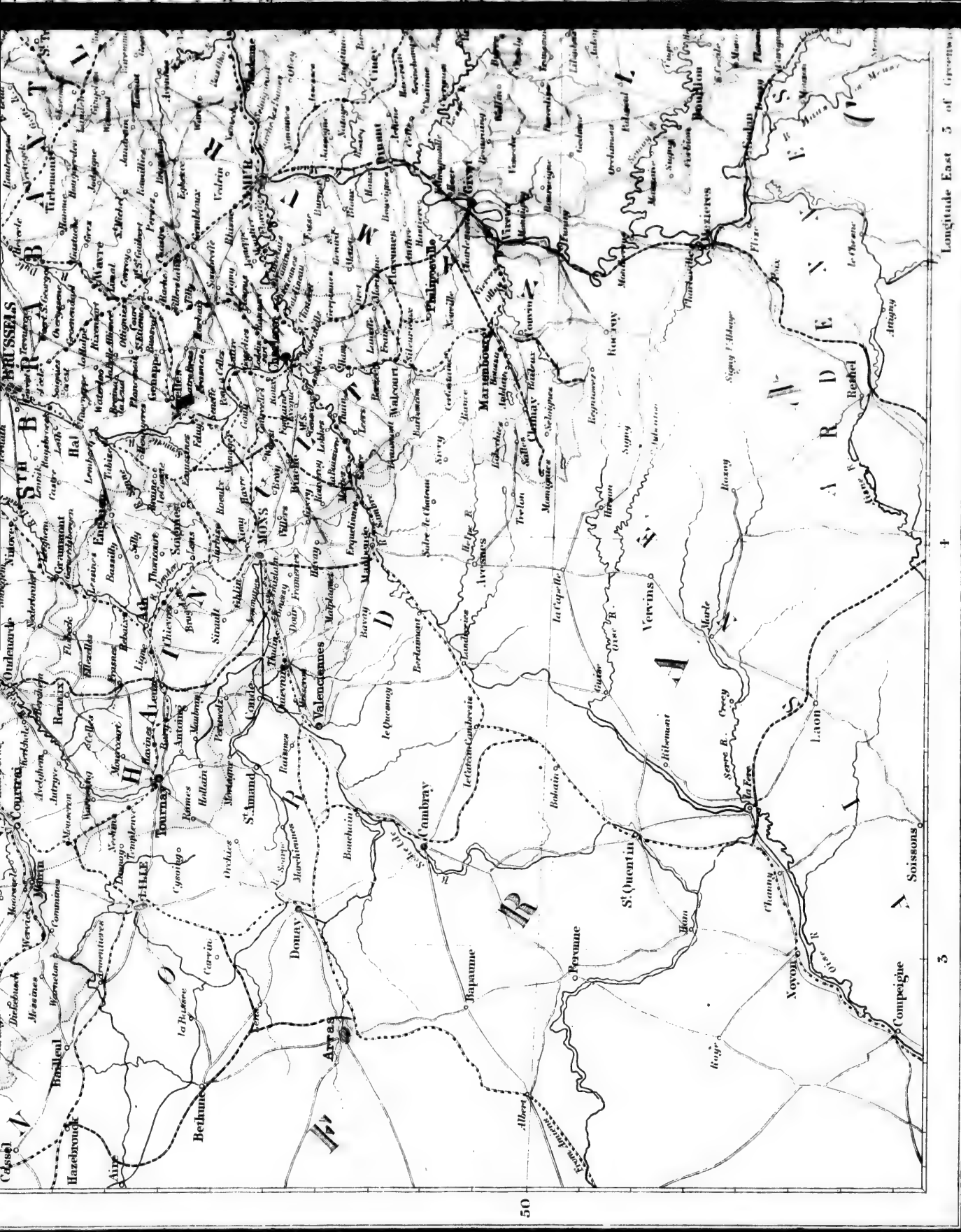
O R

G E R M A N O C E A N

G E R M A N O C E A N

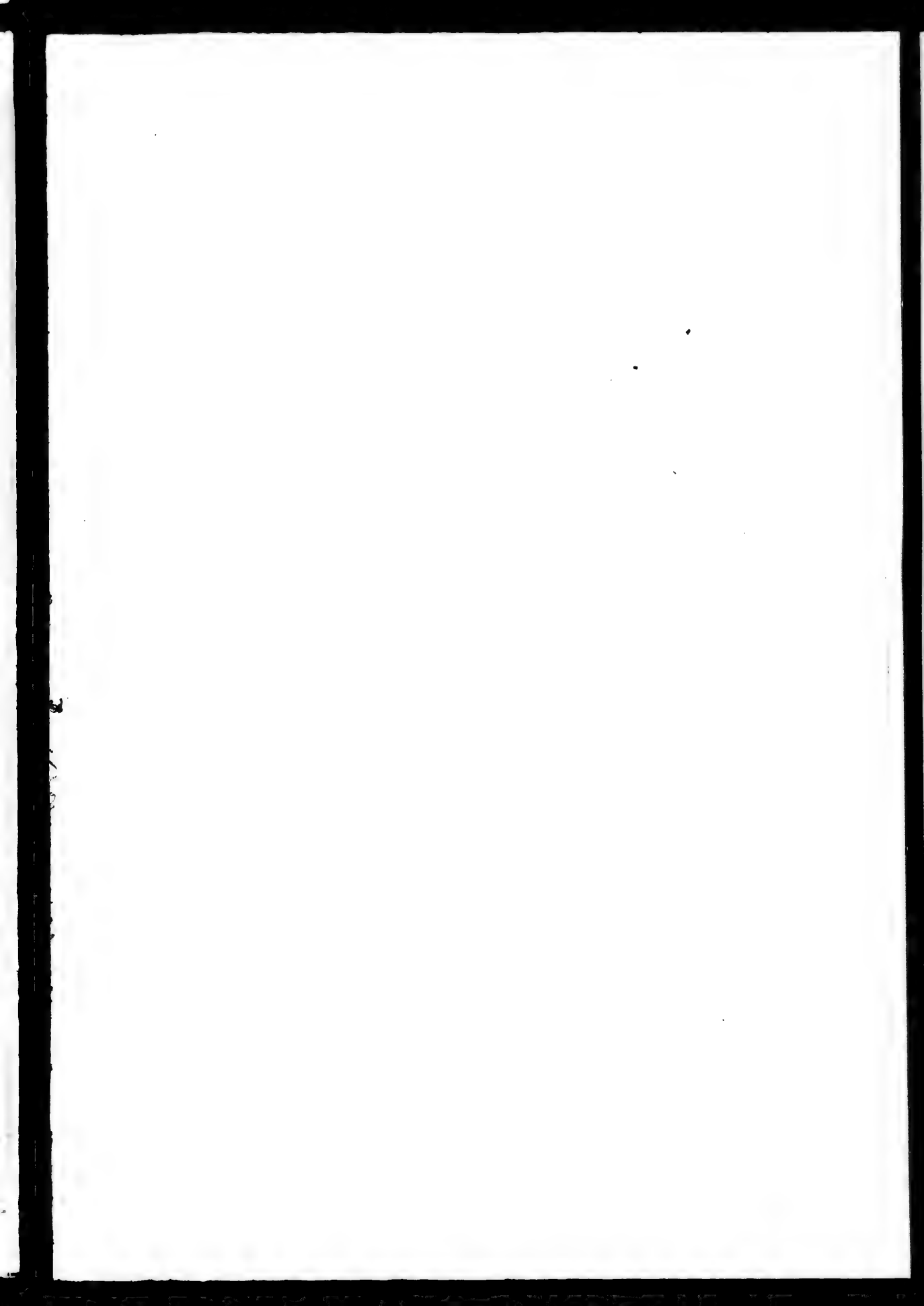


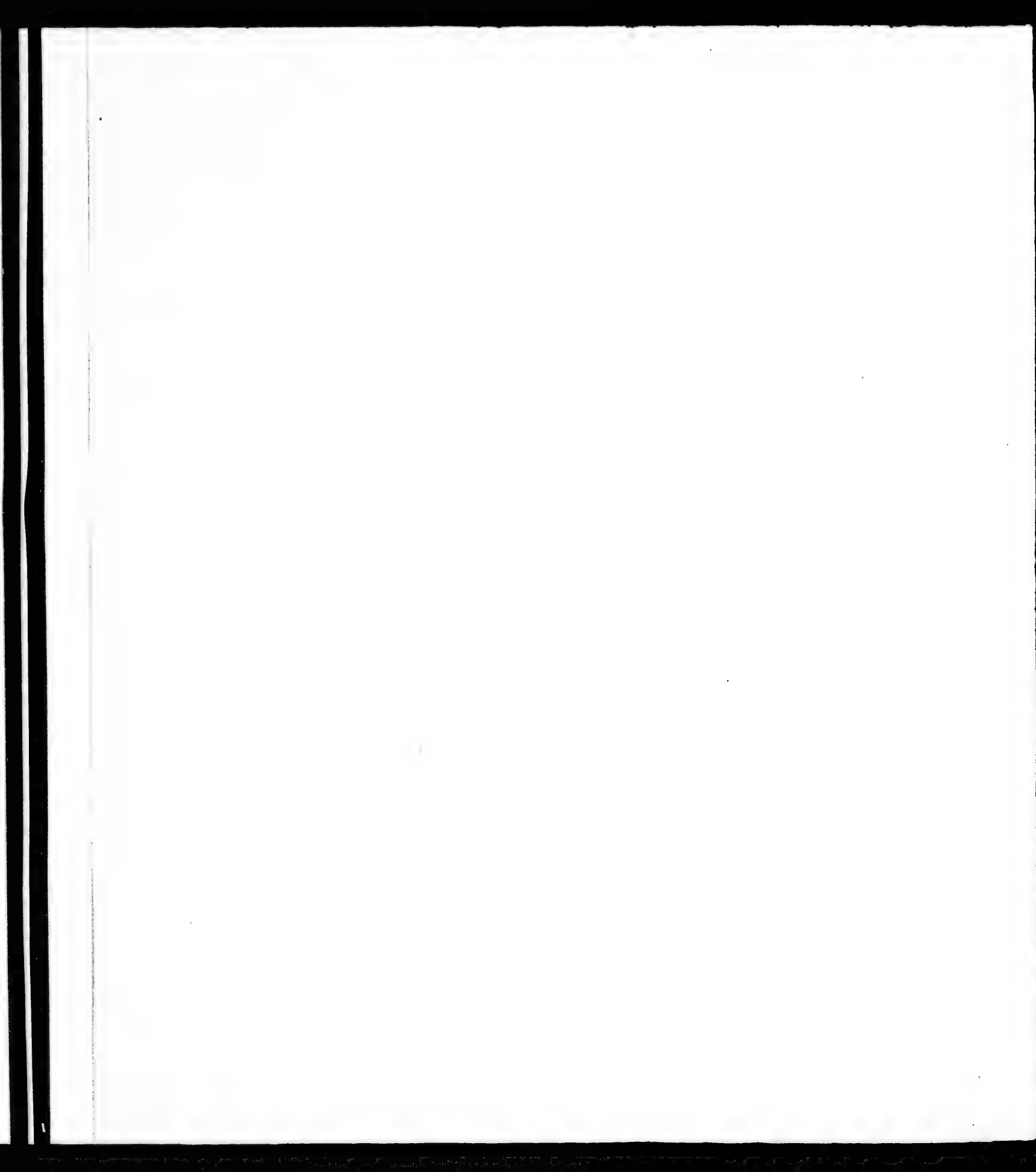




Longitude East 5 of Greenwich

PUBLISHED BY J. J. G. J. G.

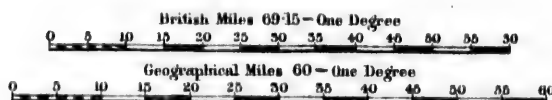




GERMANIC CONFEDERATION.

(NORTH SHEET.)

BY J. BARTHOLOMEW, F.R.G.S.

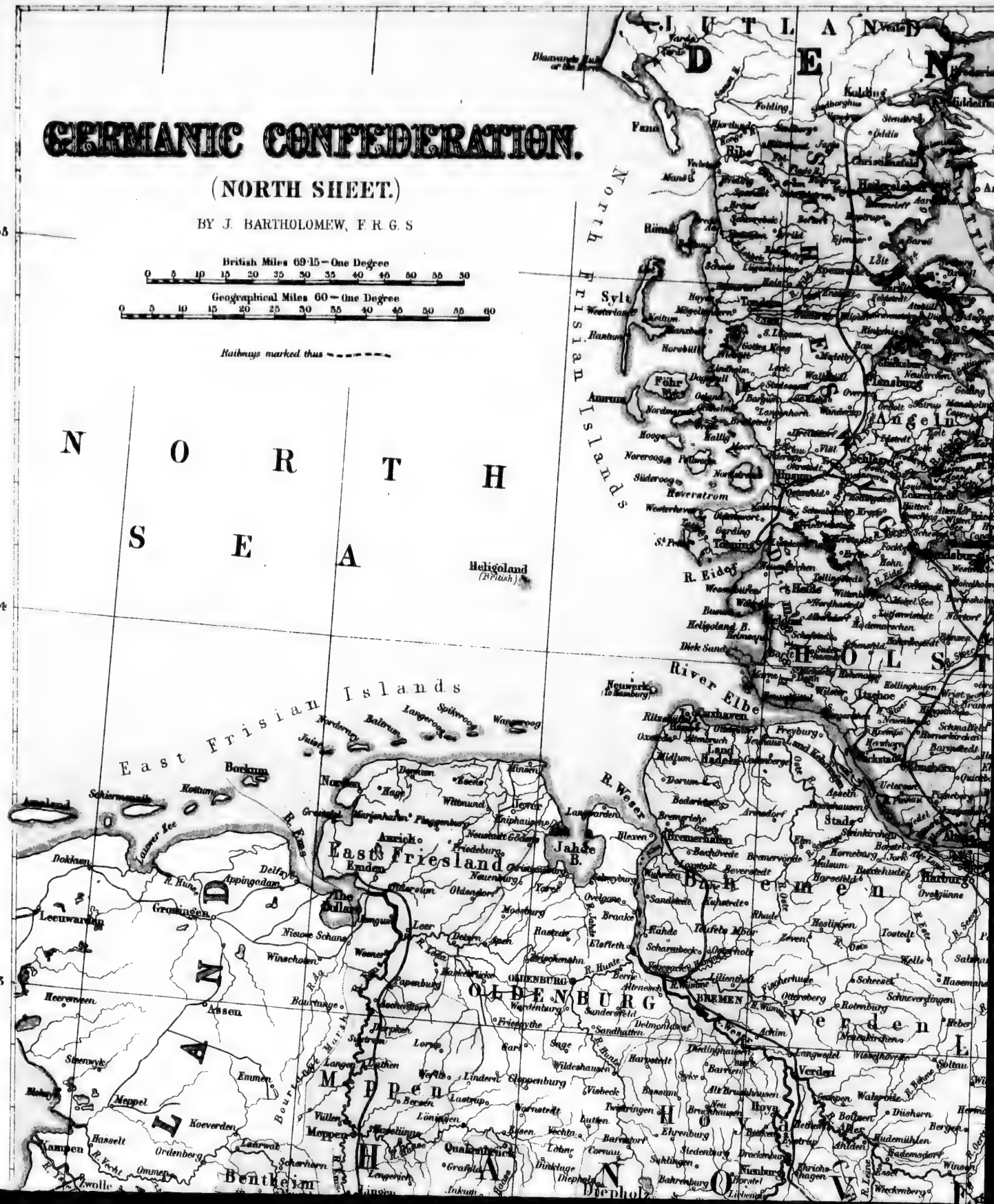


Railways marked thus ————

56

54

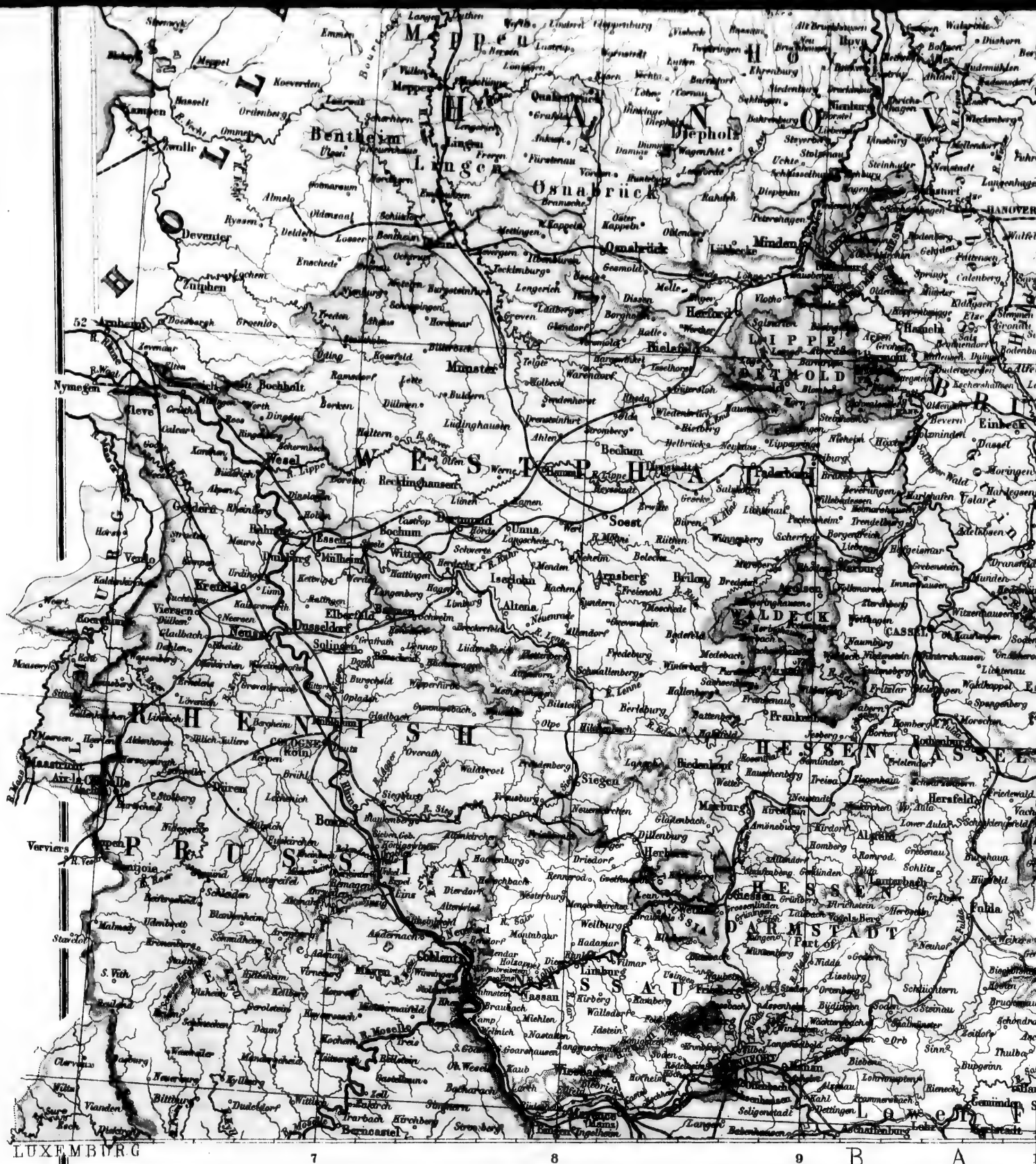
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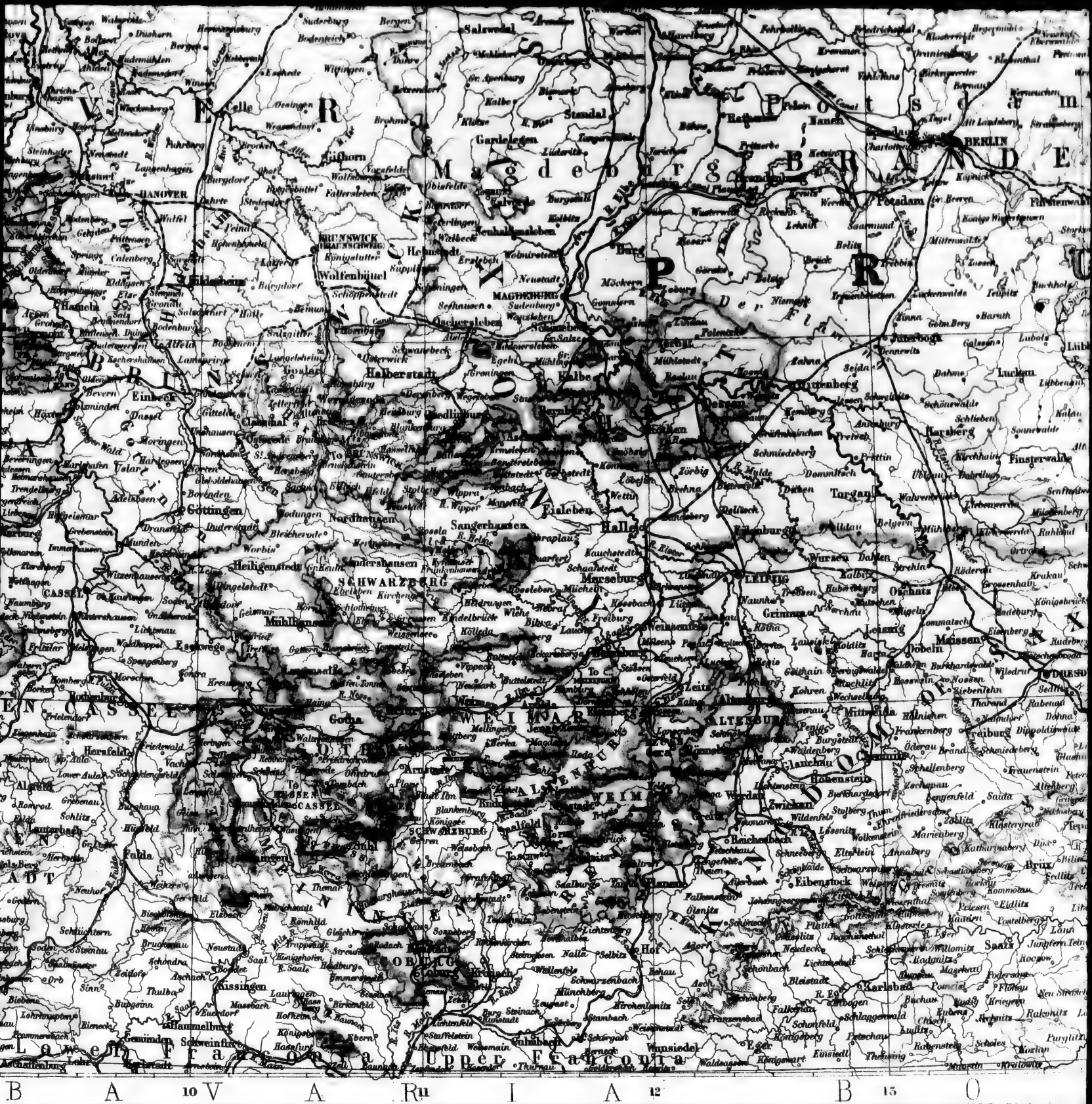


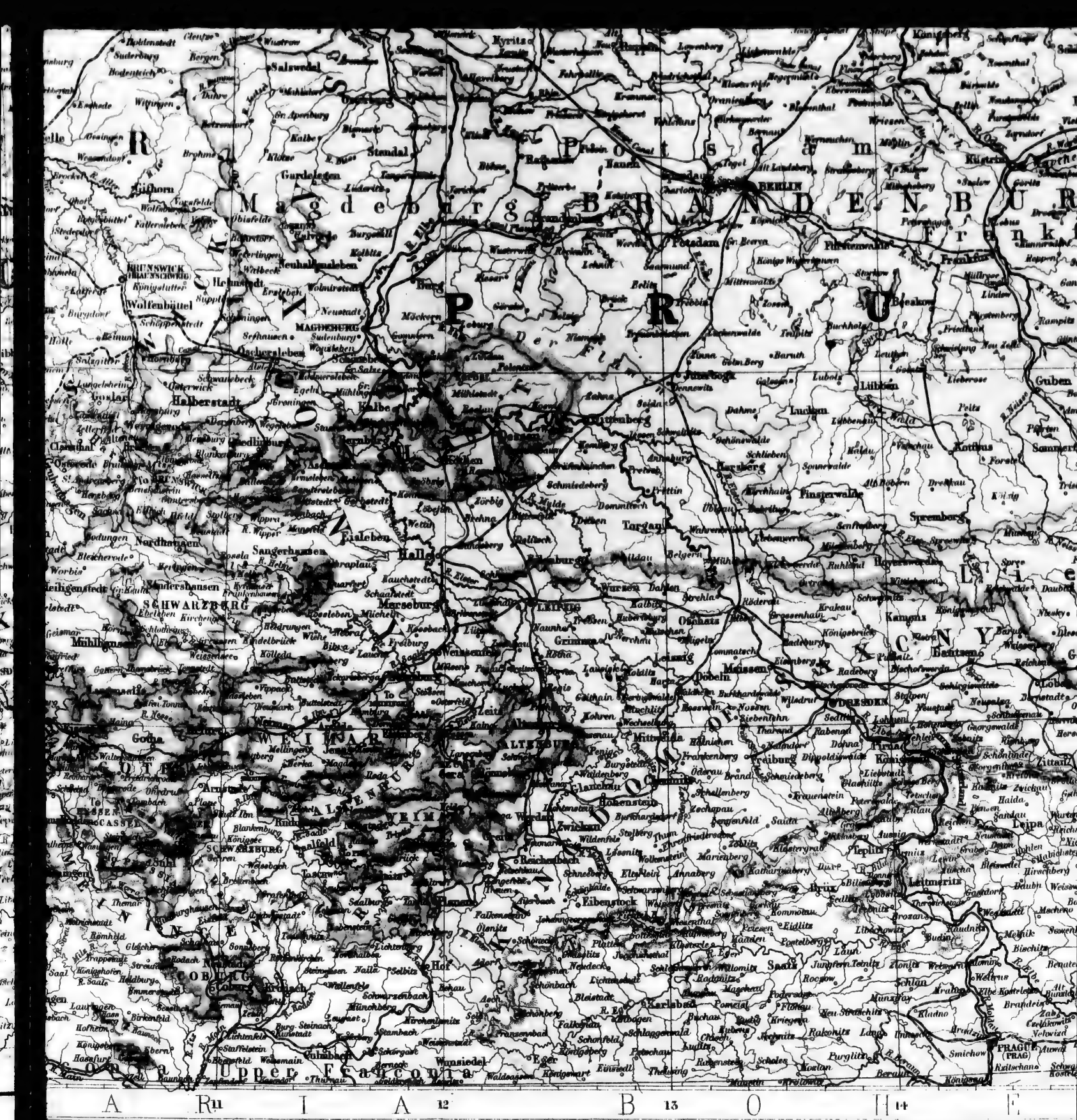




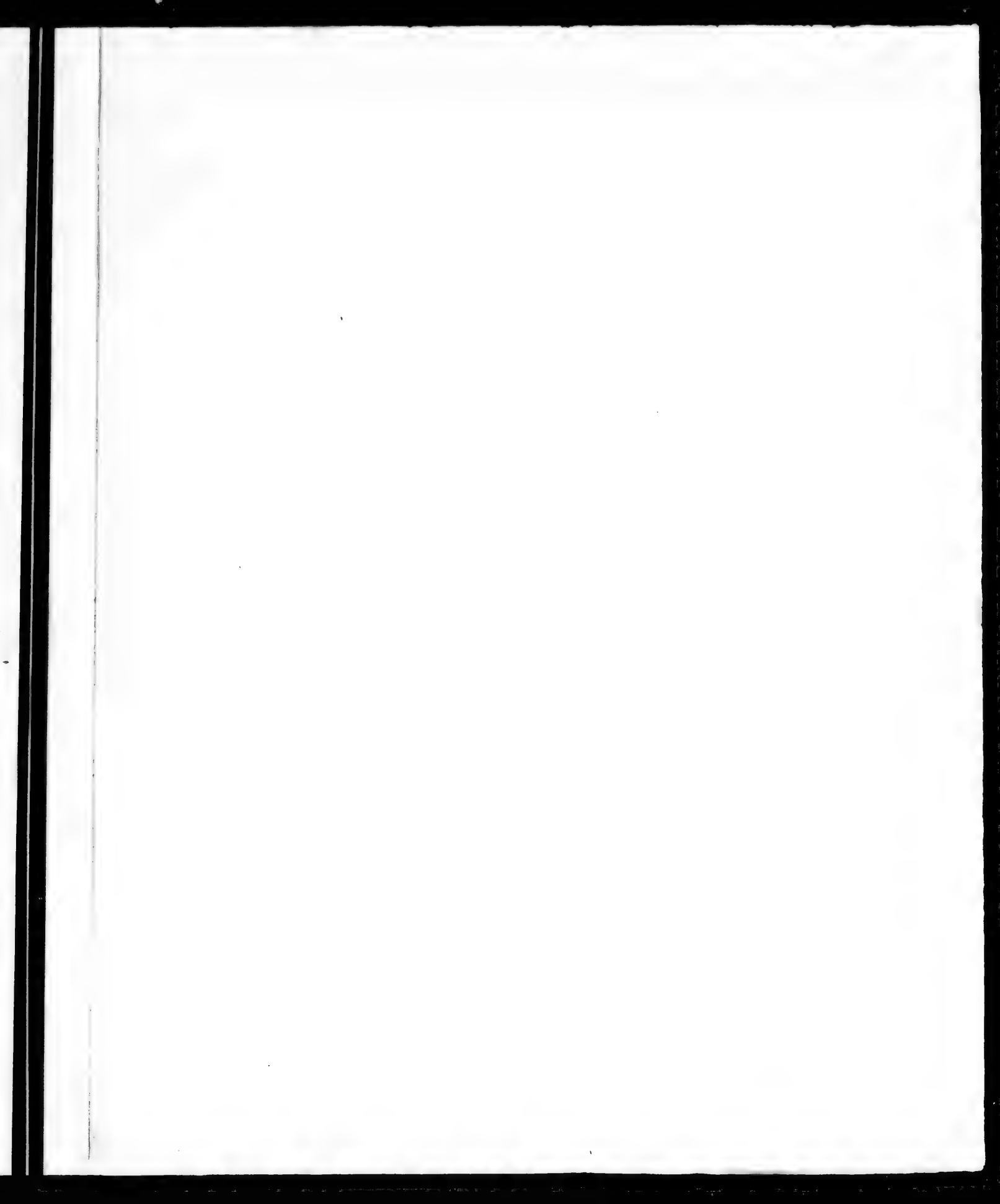


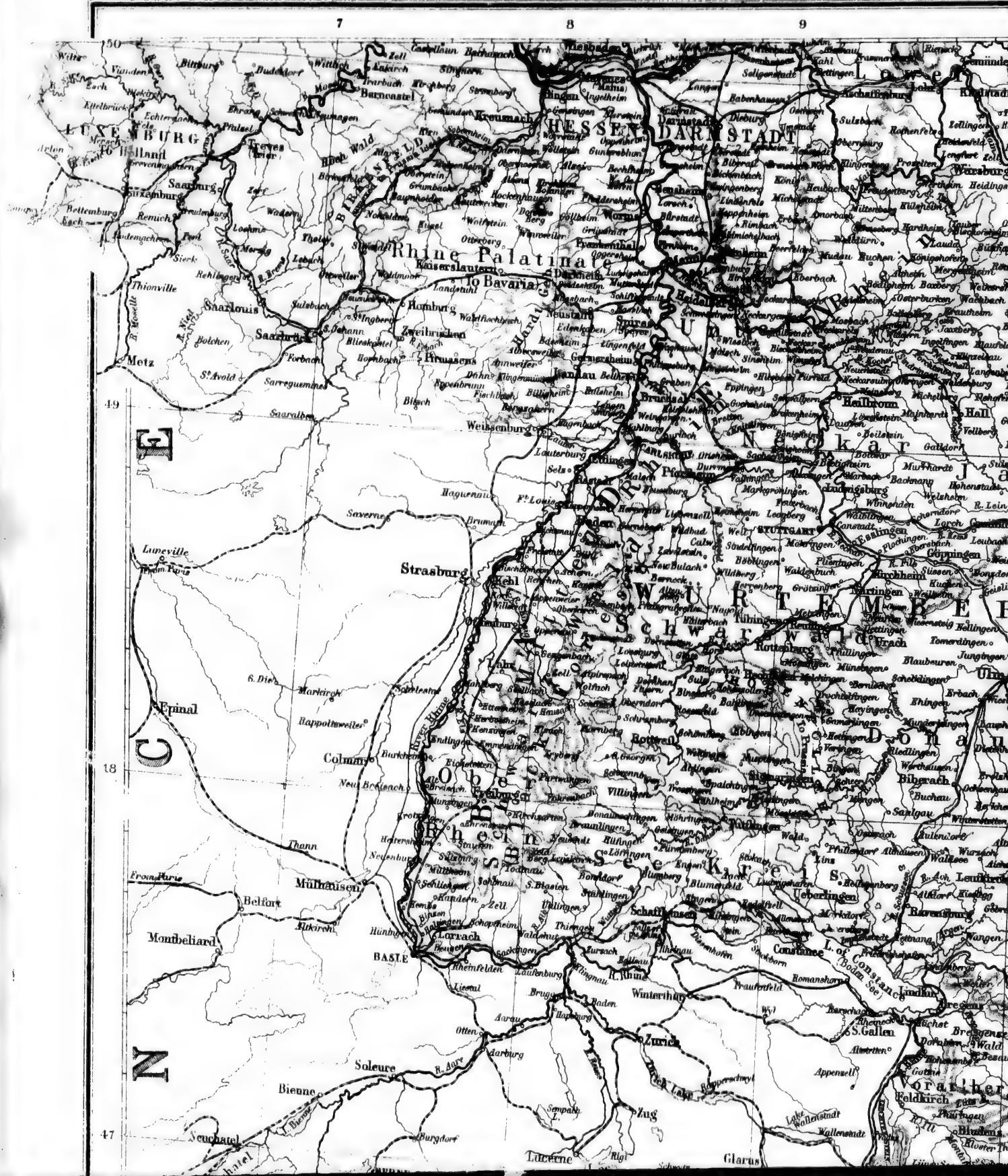














GERMANIC CONFEDERATION.

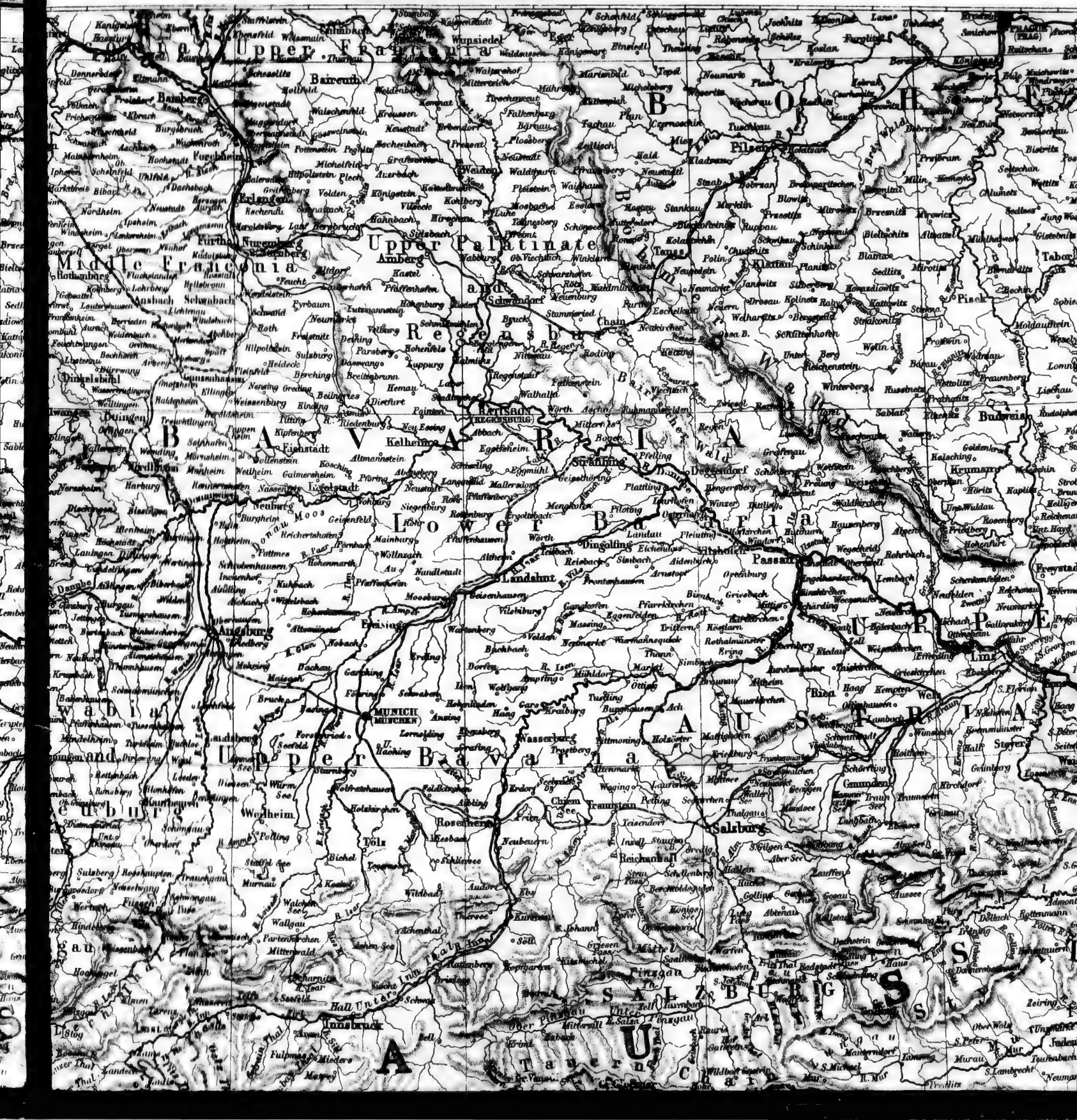
Geographical Miles 60 — One Degree

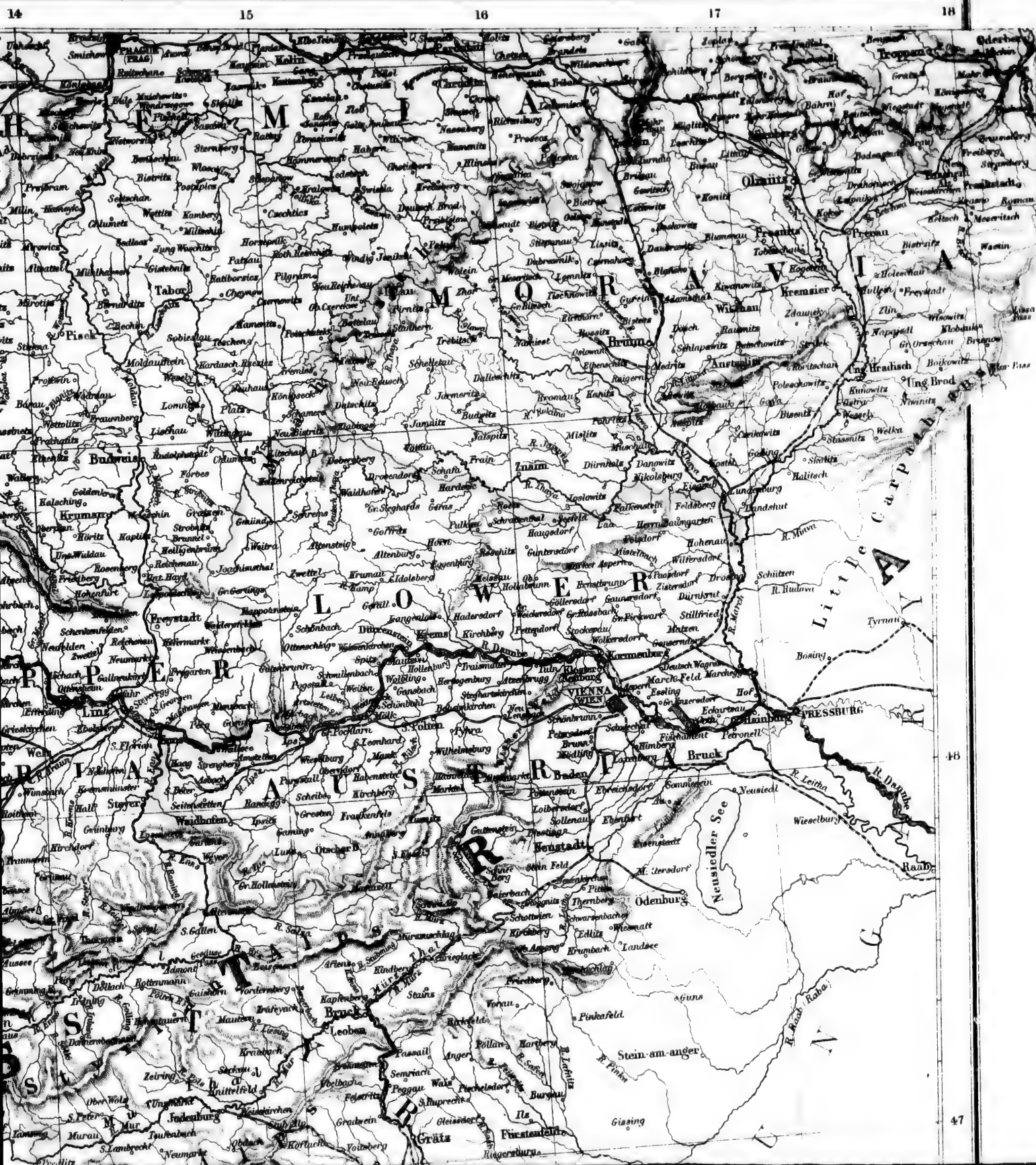
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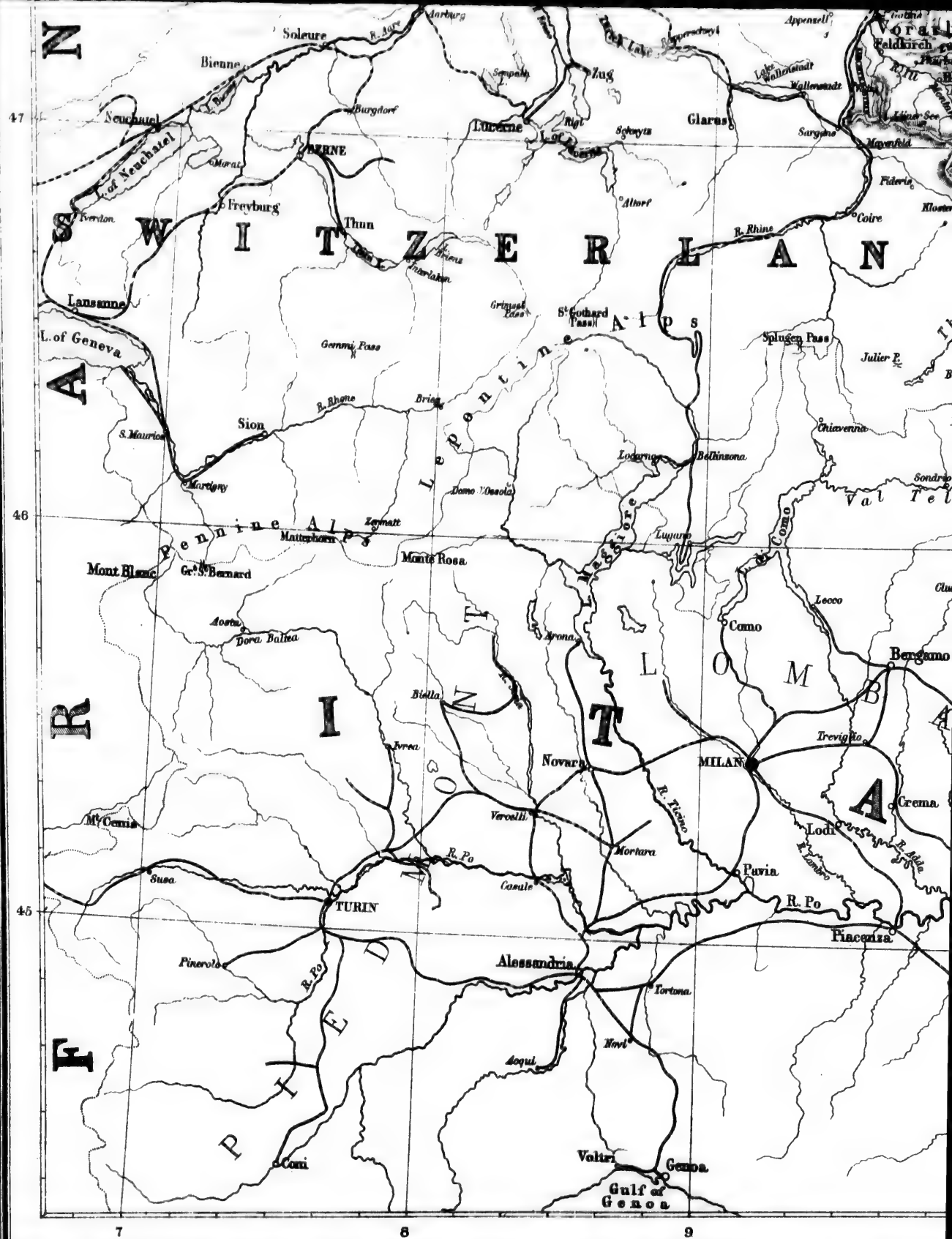
SOUTH 12 SHEET.

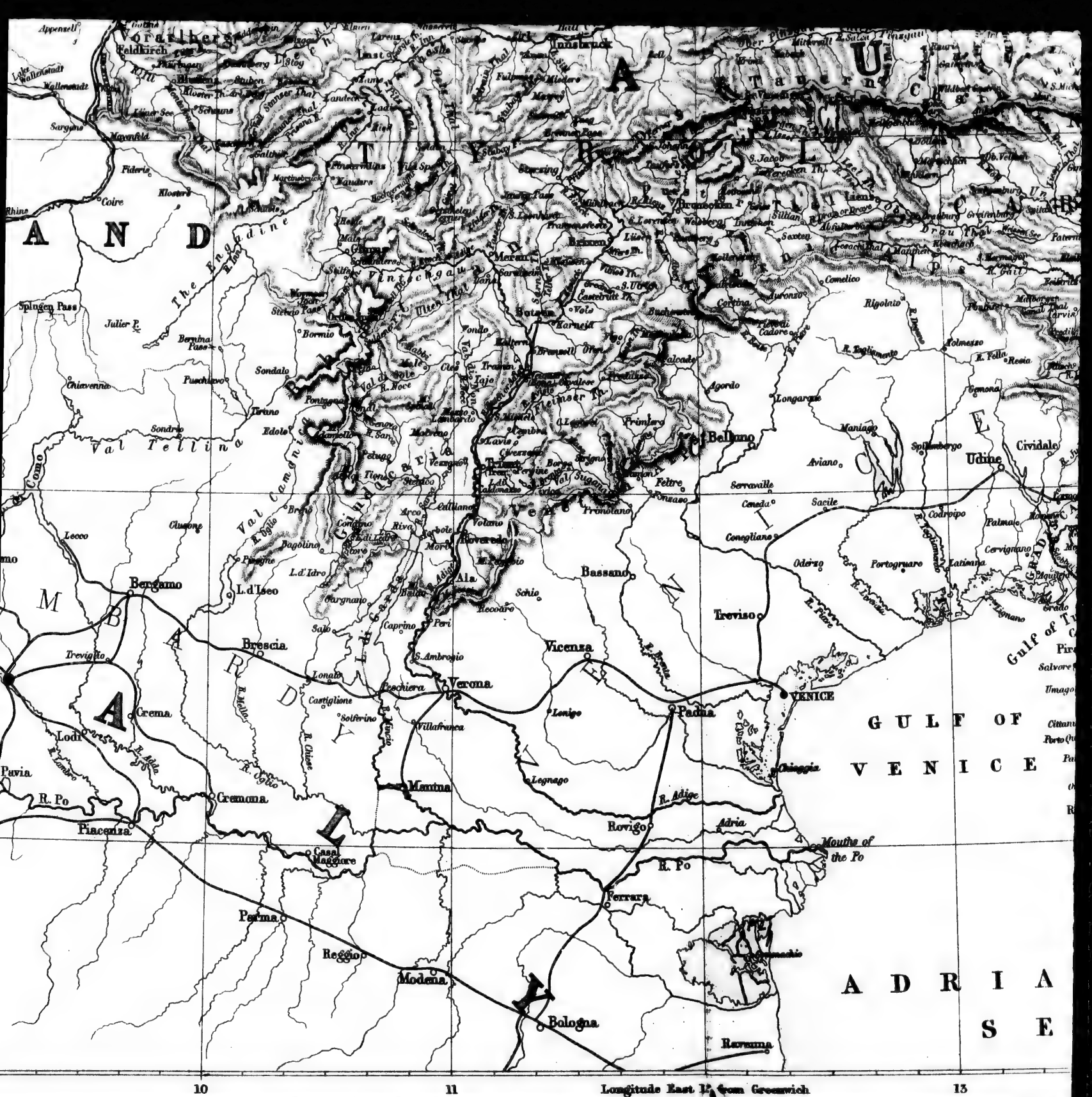
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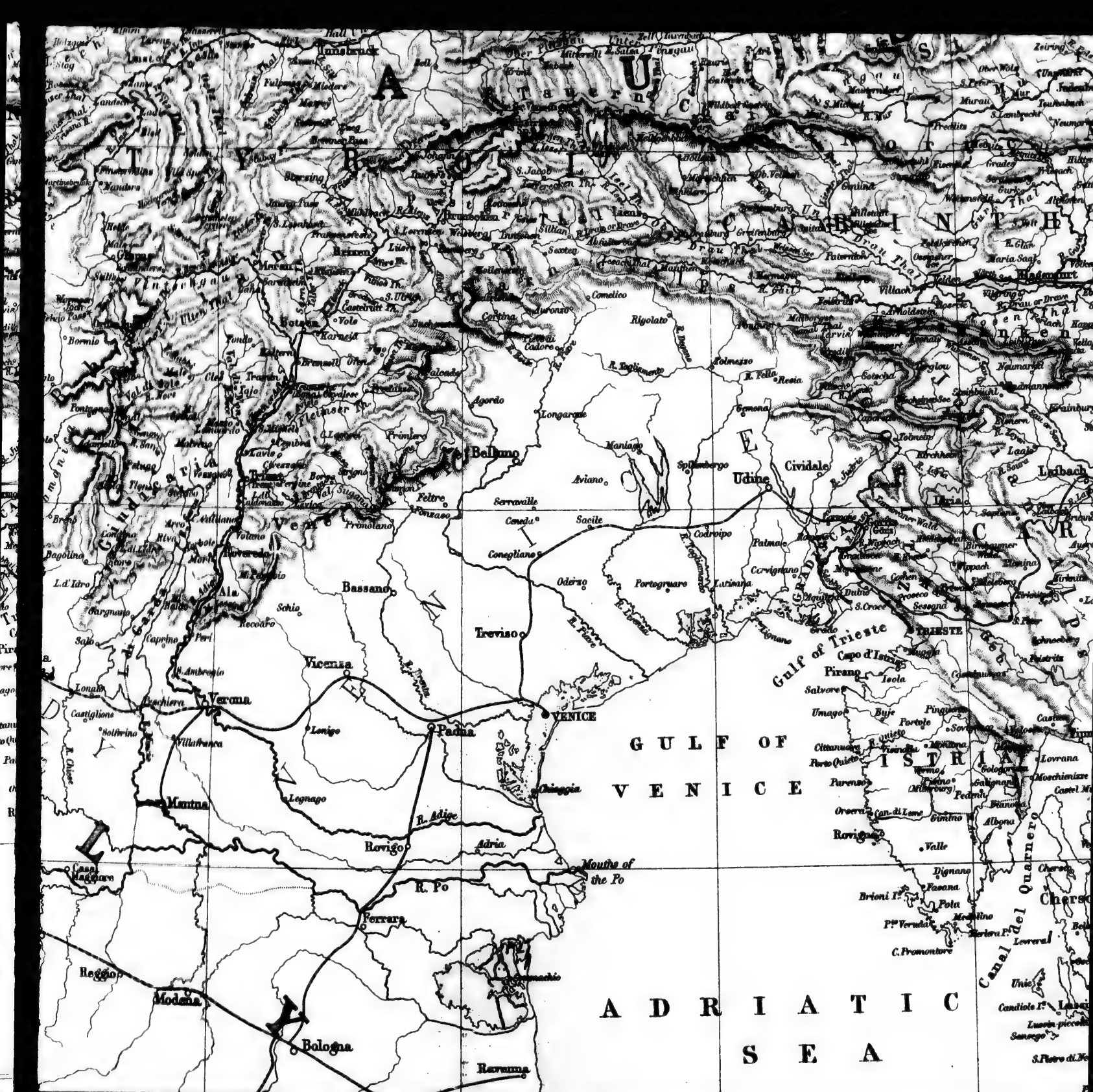
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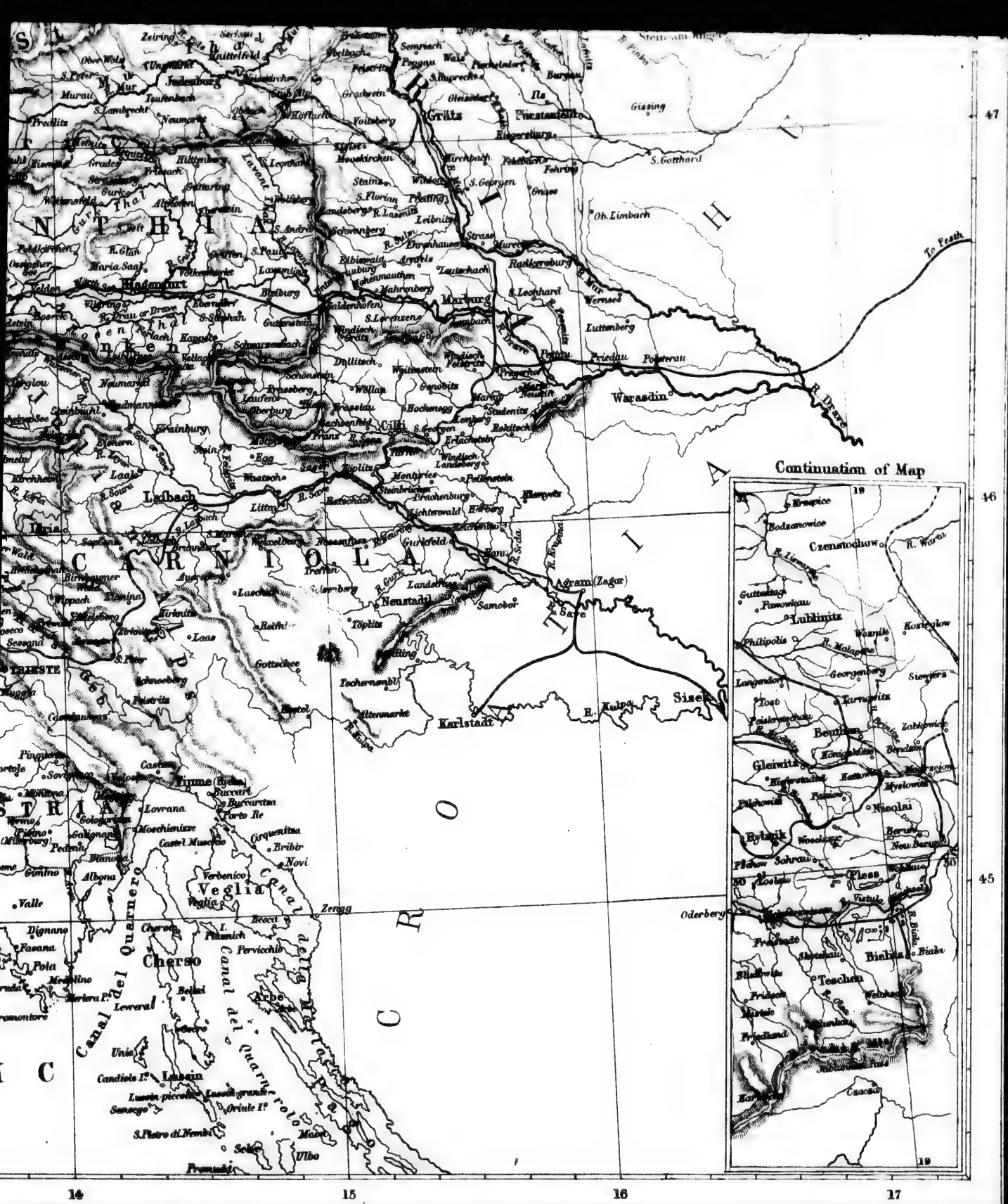




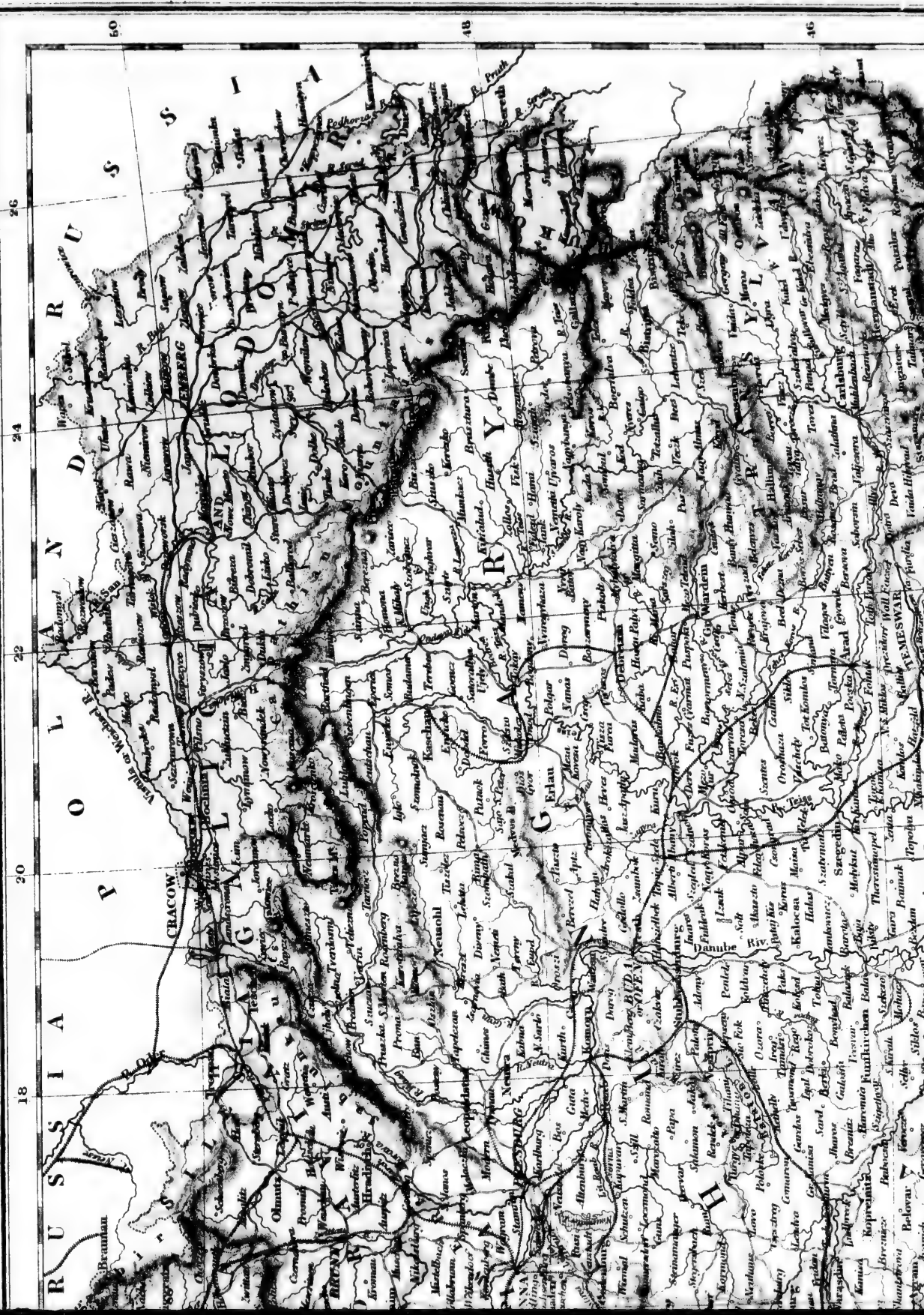


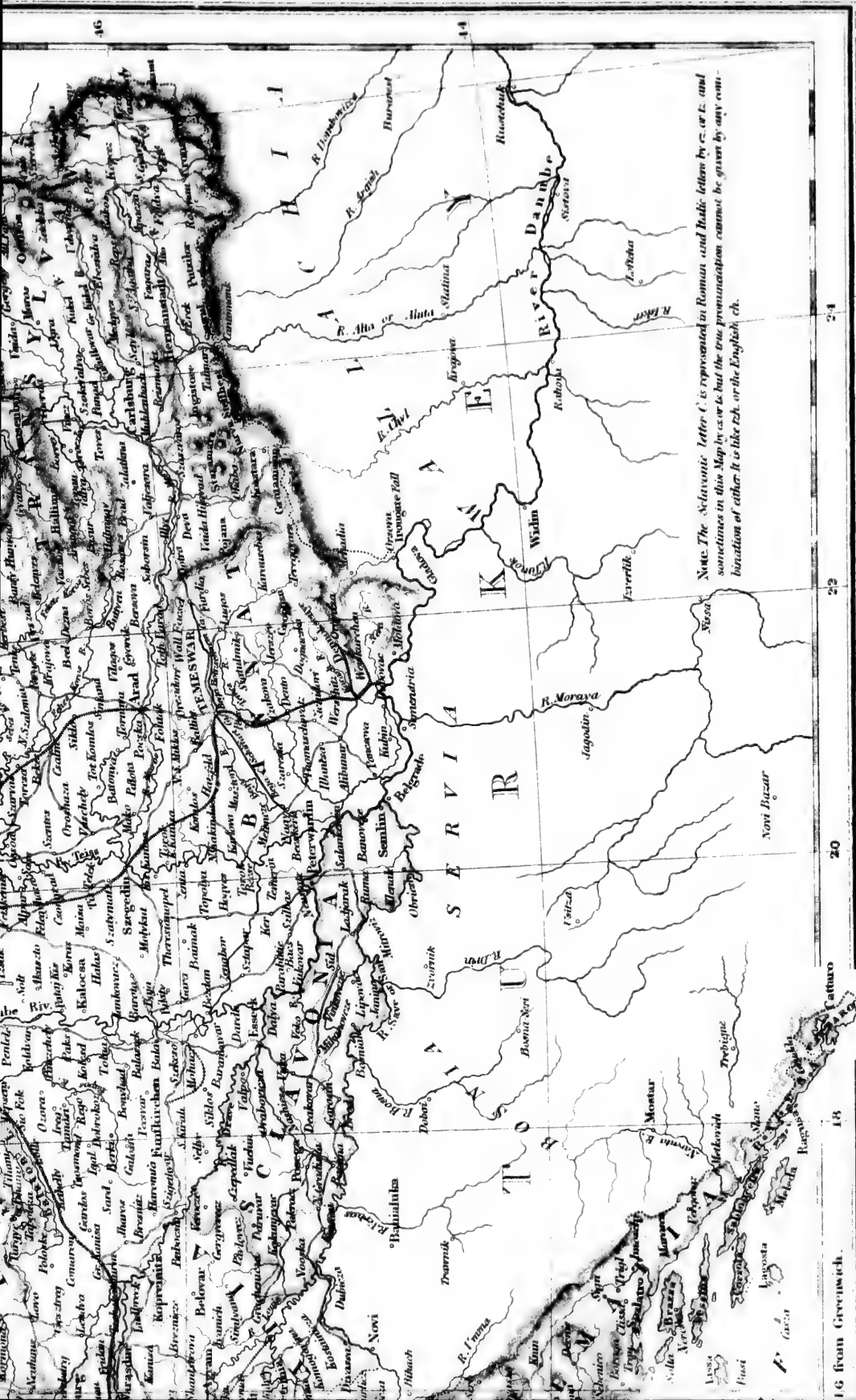






Continuation of Map



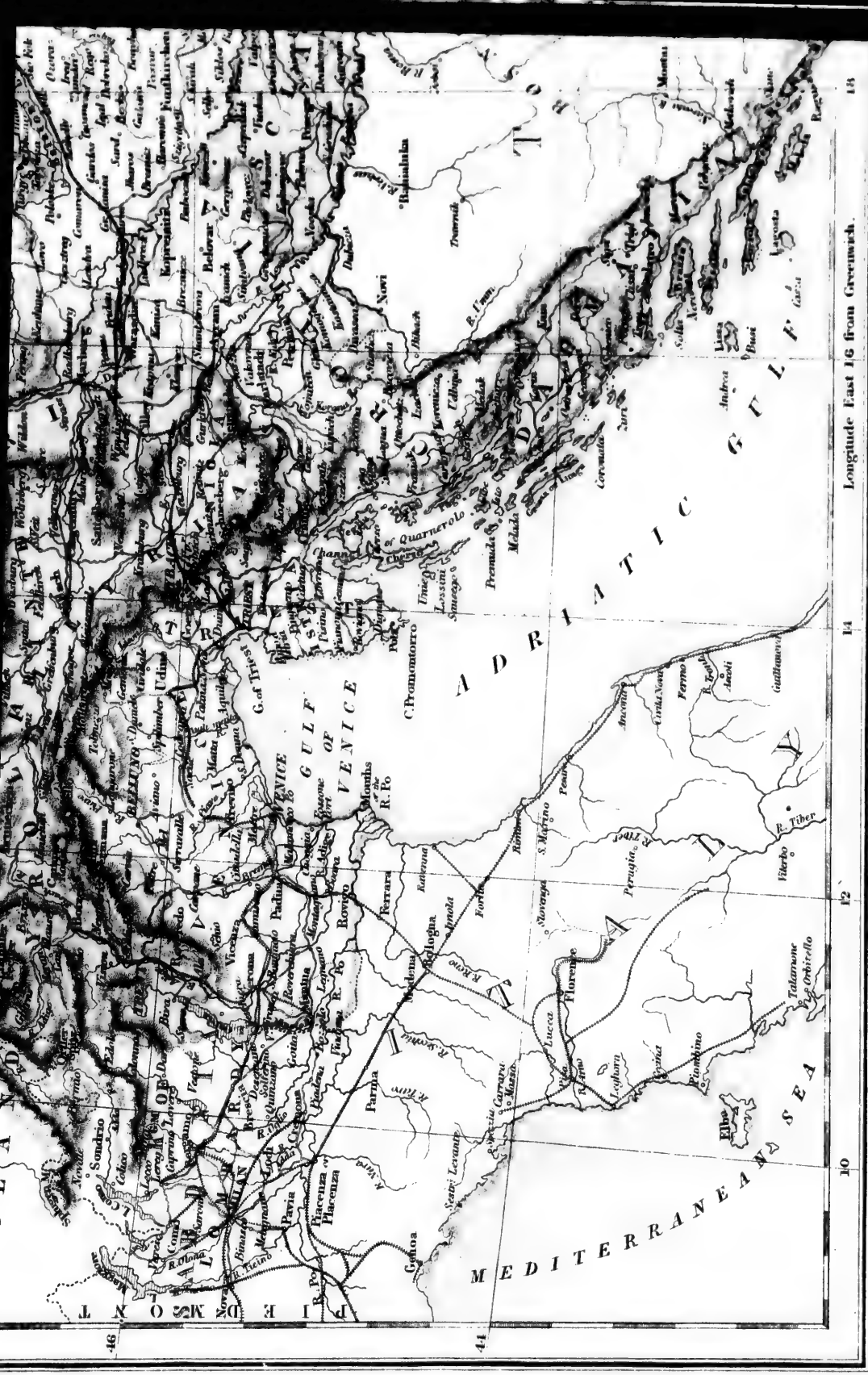


Note: The Slavonic letter 'C' is represented in Roman and Indic letters by c, or t, and sometimes in this Map by s, or z, but the true pronunciation cannot be given by any combination of other letters like zch, or the English, ch.

AUSTRIAN DOMINIONS.

English Miles.





Printed in colours by J. Bartholomew, Edinburgh.

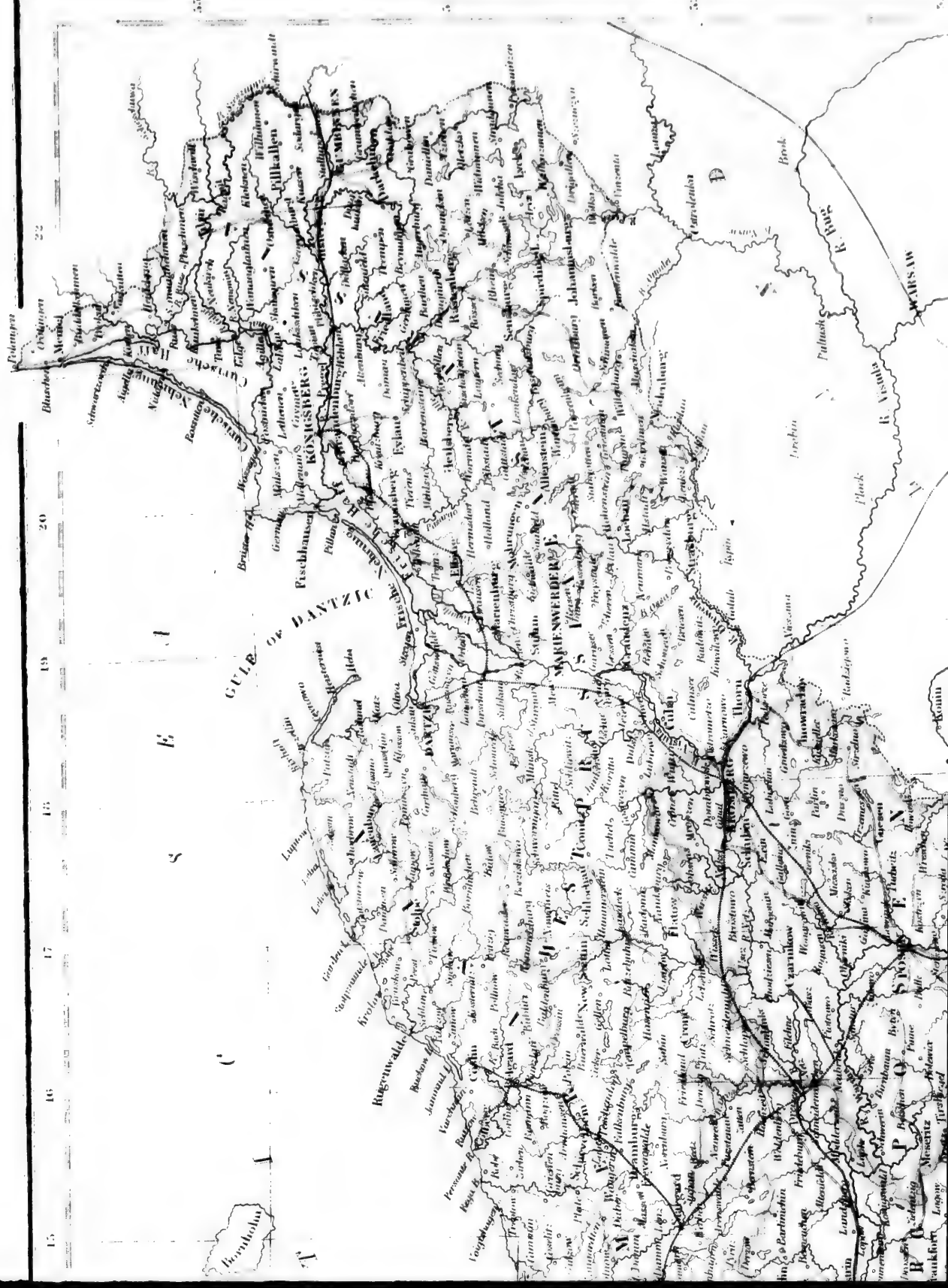
Longitude East 16 from Greenwich.

13

14

12

10

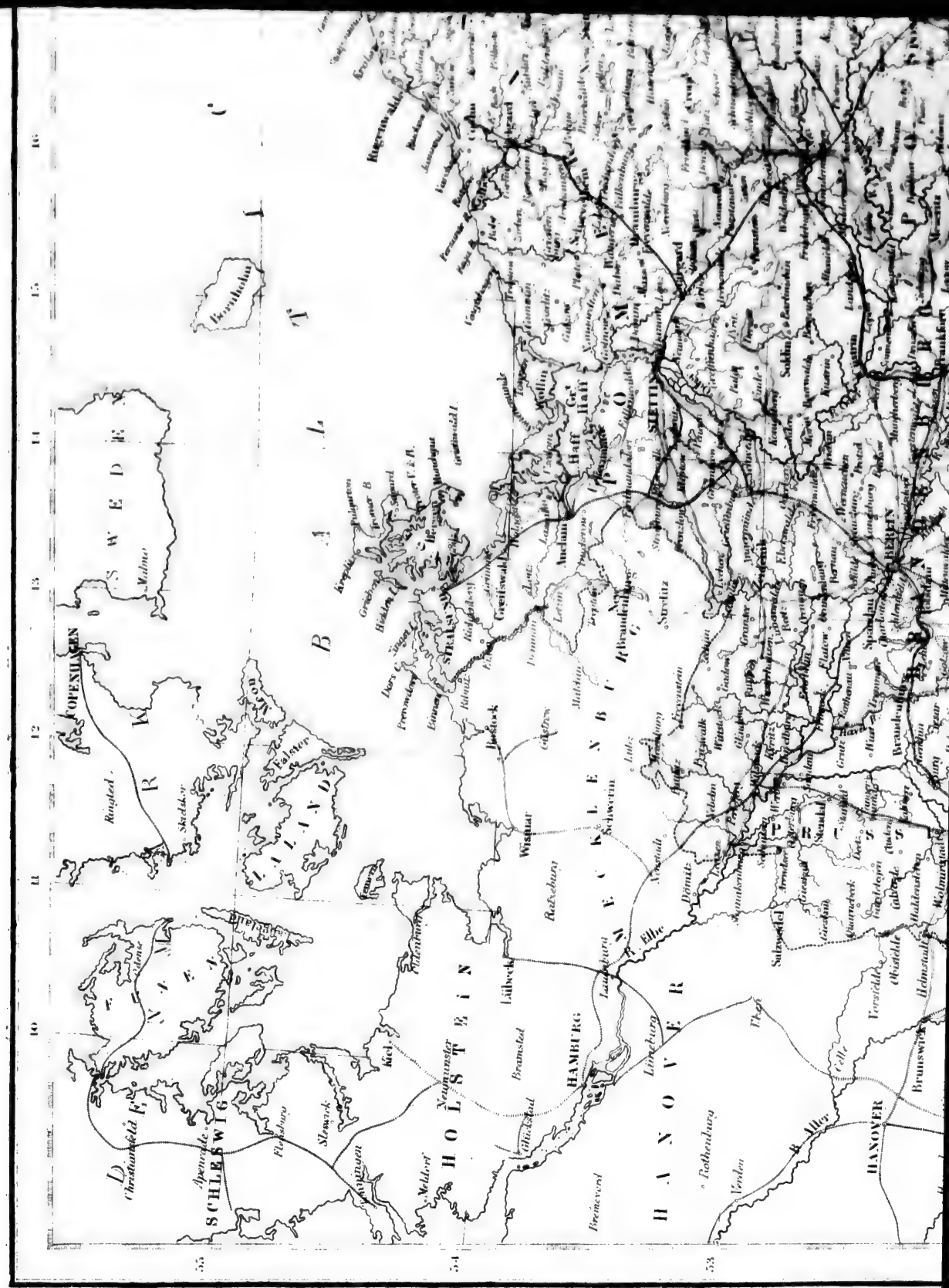


PRUSSIA

For the German Provinces which form part of Prussia, see Map of Northern Germany

Franchise Miles





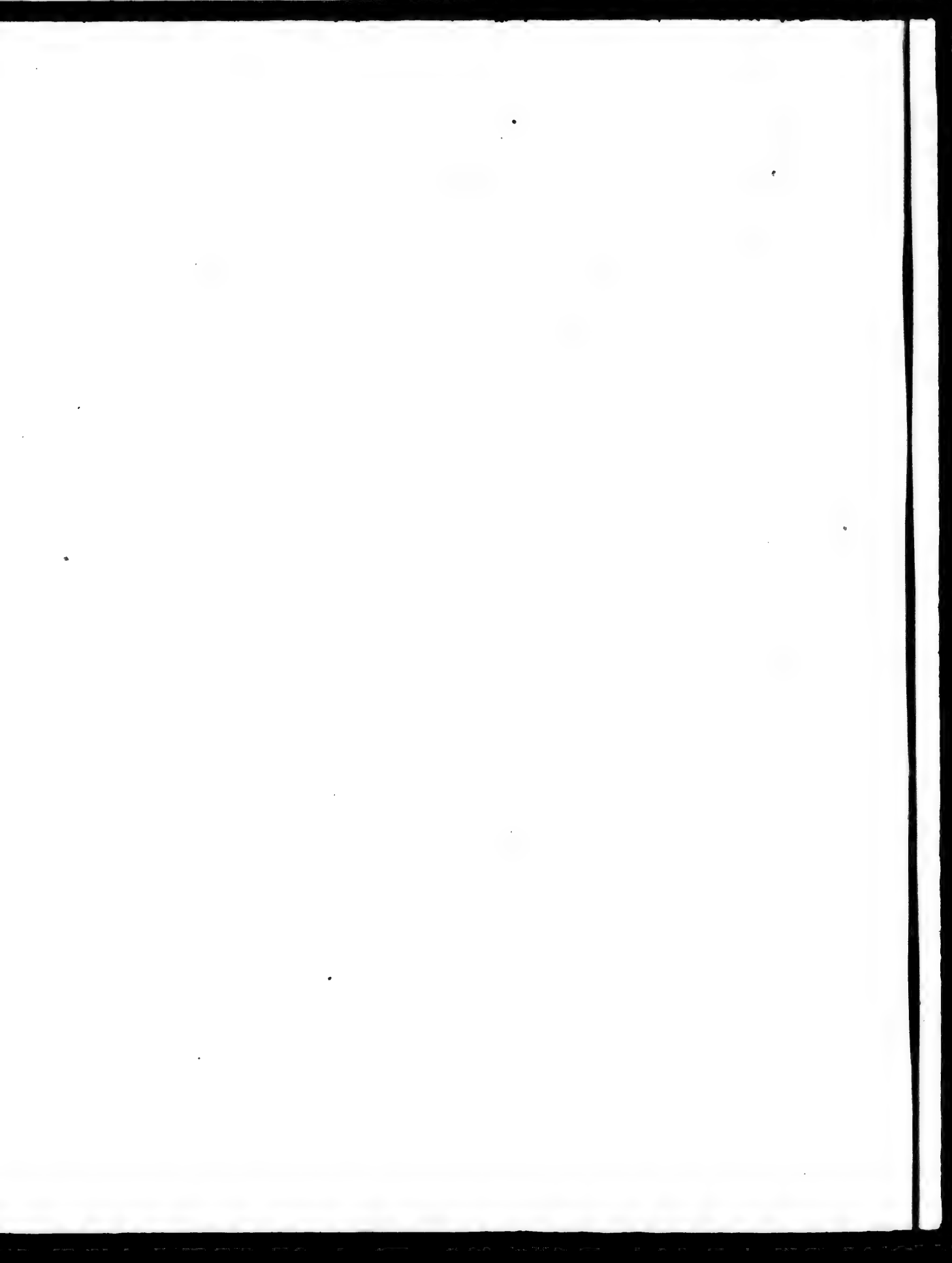


Printed in colours by L. Bartholomew Edinburgh



18 20 22 25
15 16 17 18 19 20 21 22 23 24 25

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



DENMARK.

WITH

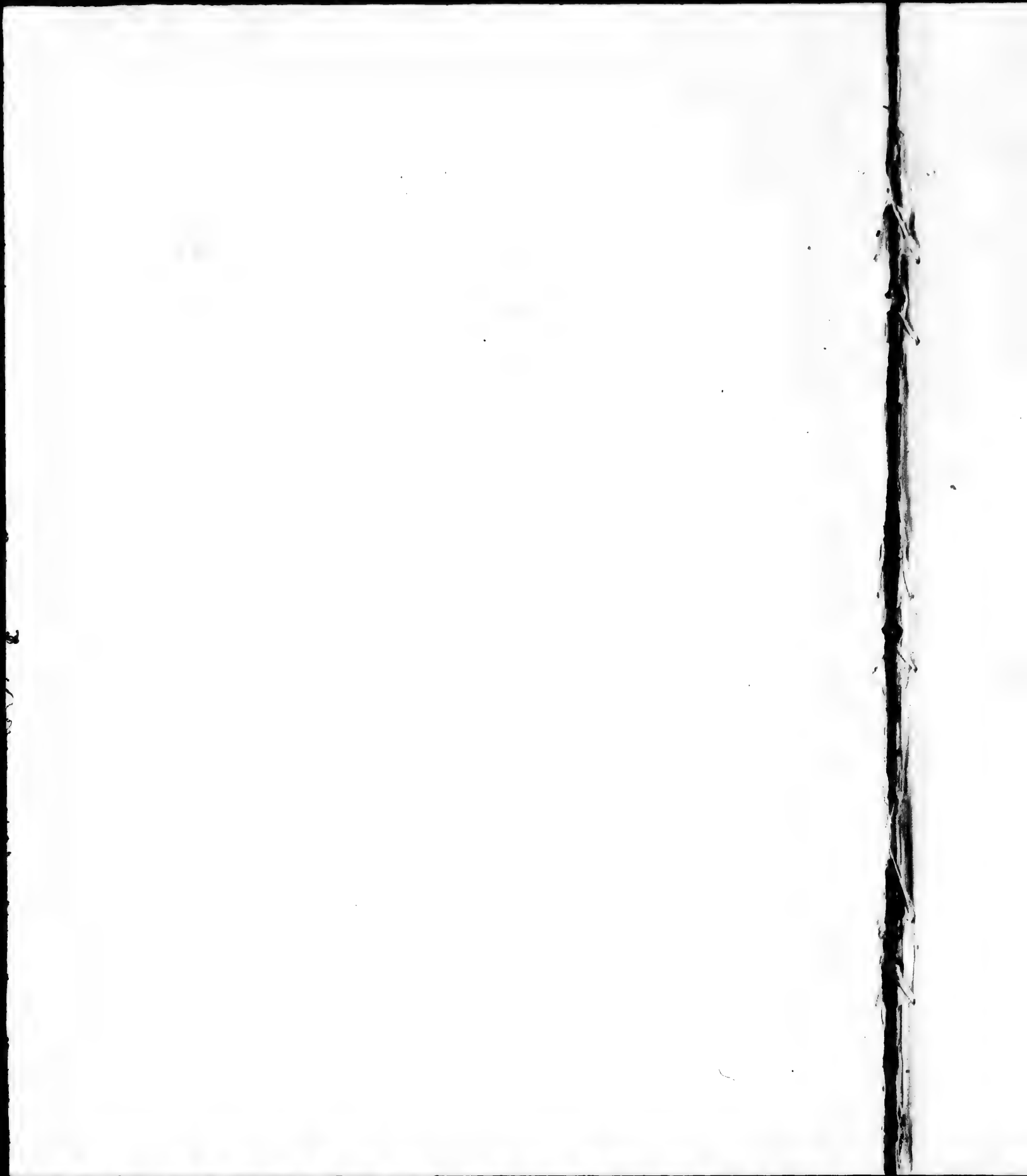
SLESWICK & HOLSTEIN.

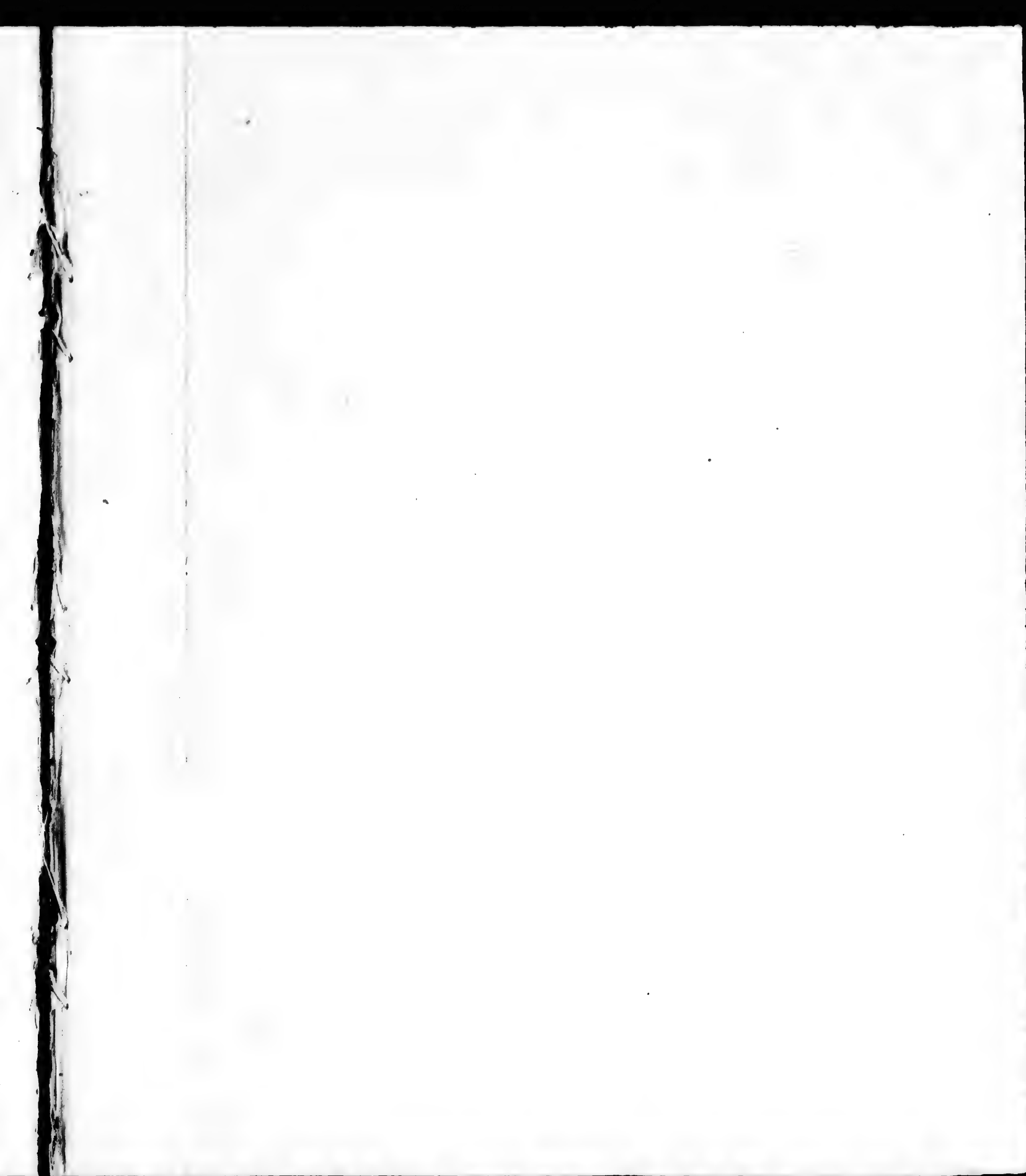
Note. The Kingdom of Denmark coloured Red.

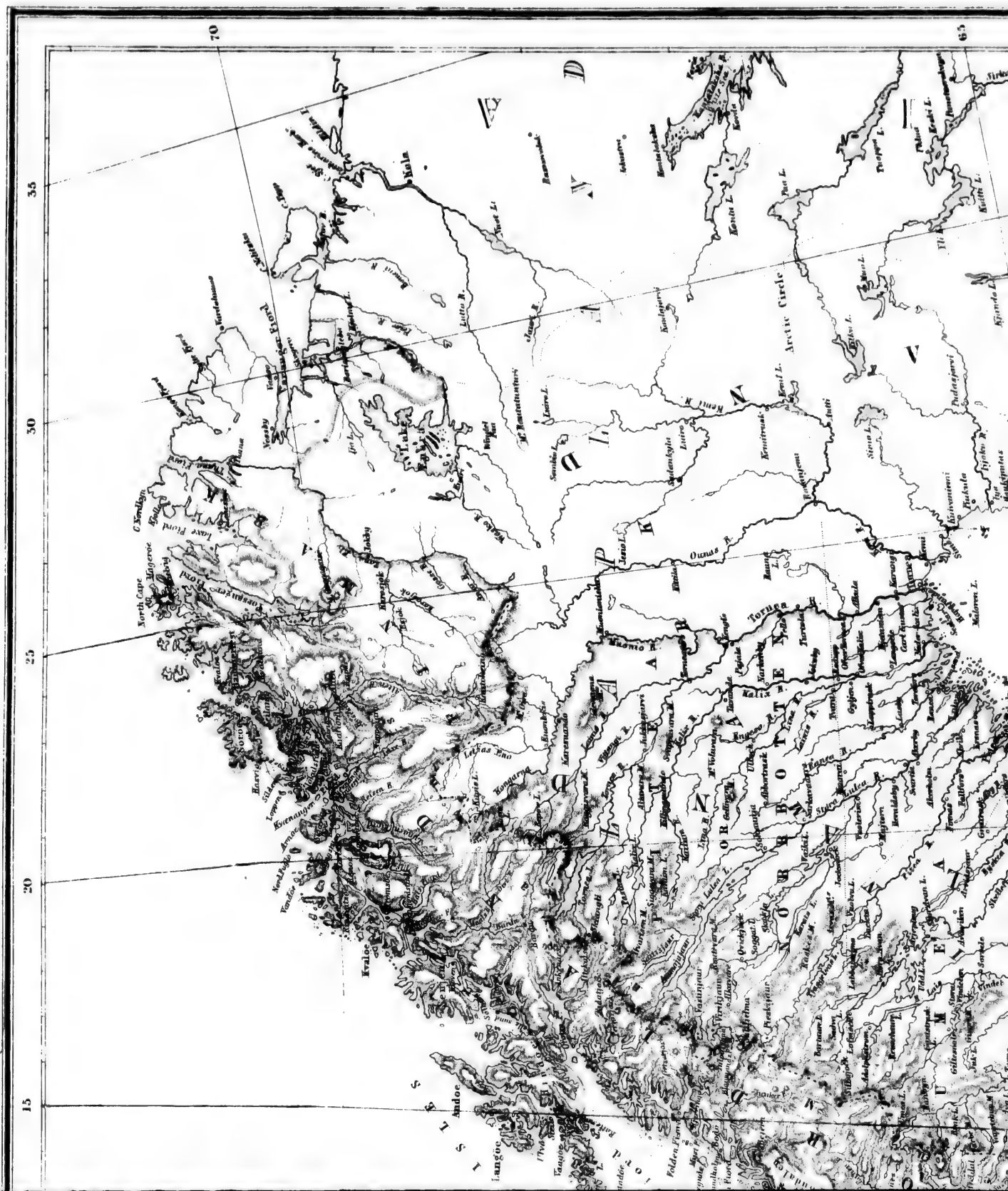
















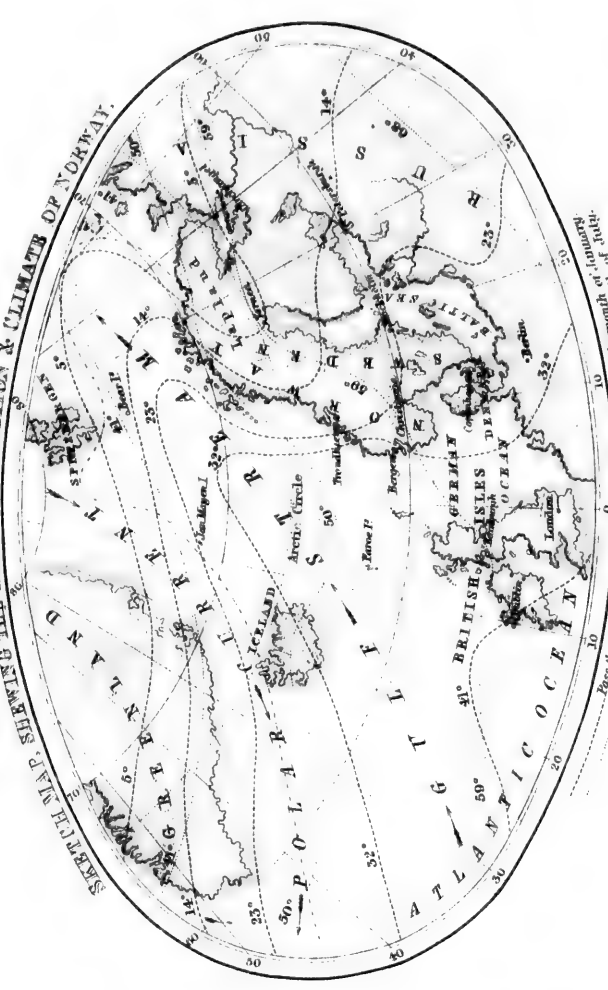


East London Borough

London Borough of Lambeth

0 5 10 15 20

SEVENTH MAP SHEWING THE RELATIVE POSITION & CLIMATE OF NORWAY.



Pass through places having the same temperature in the month of January
mouth of July.

Shows the ordinary Southern limit of Drift Ice.

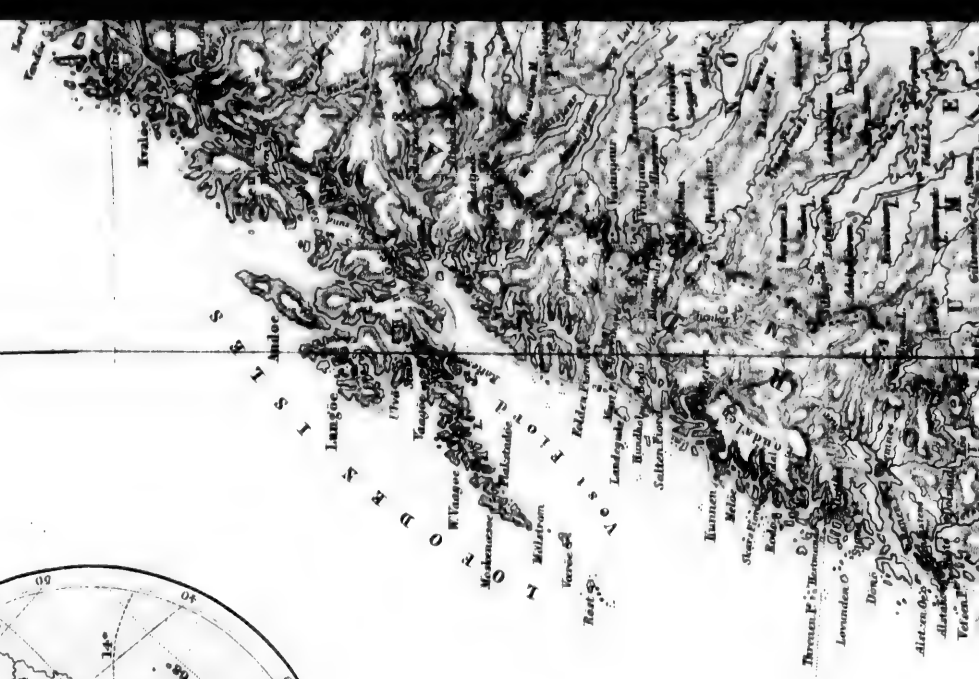
SWEDEN & NORWAY.

BALTIC SEA &c.

BY J. BARTHOLOMEW, FR.G.S.

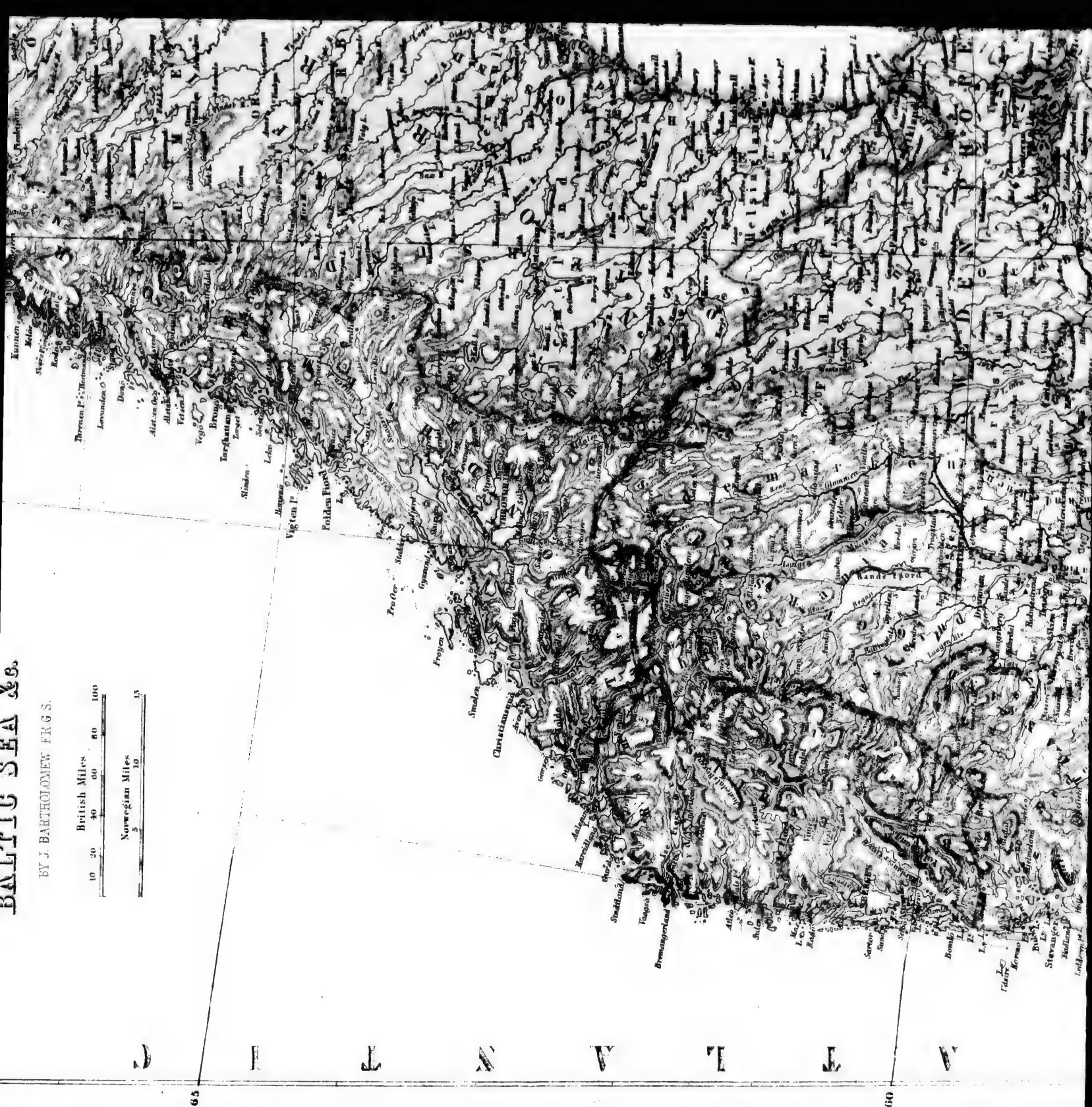
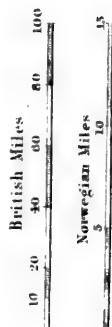
British Miles				
10	20	40	60	100

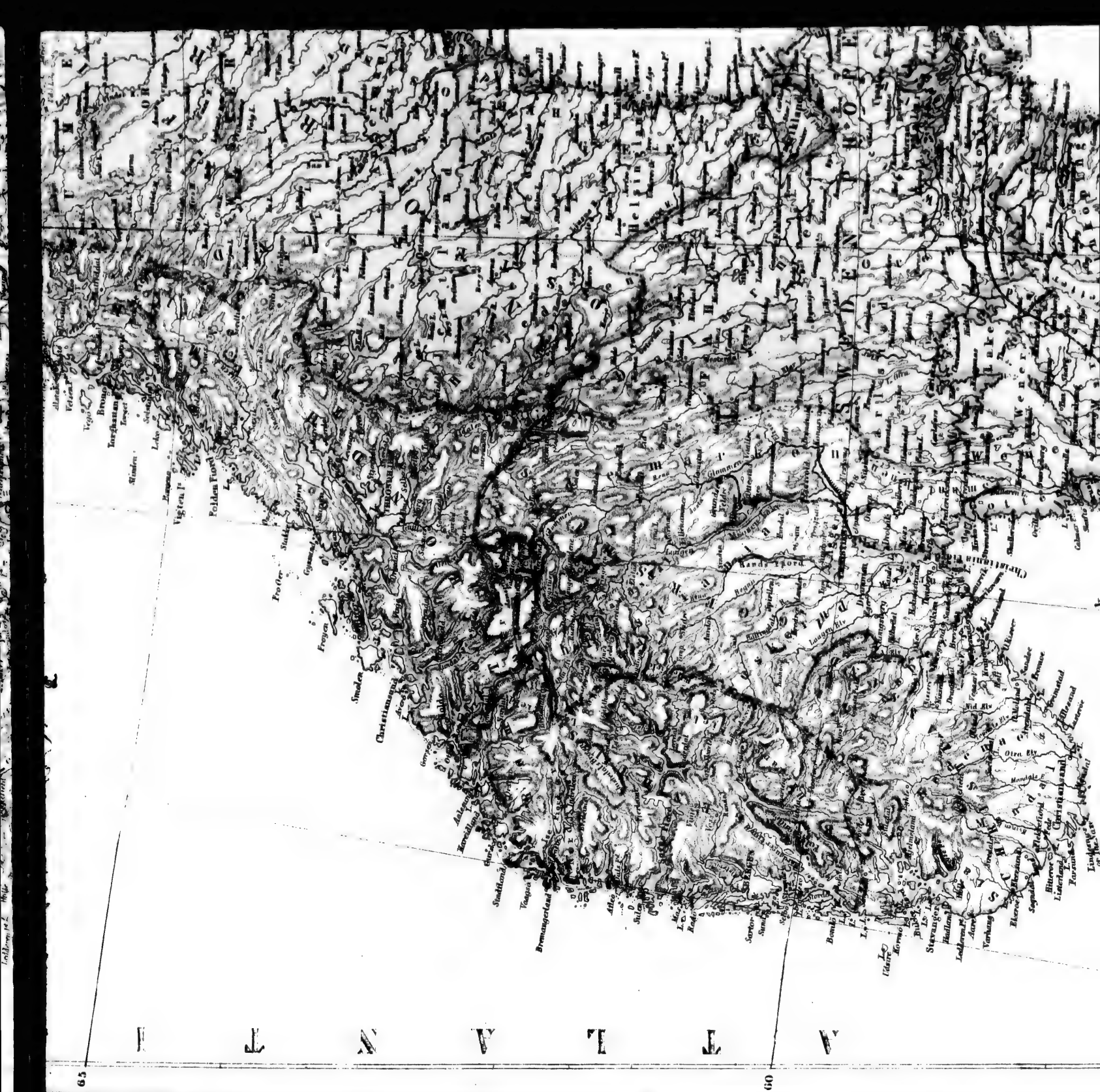
Norwegian Miles				
5	10	15	20	25

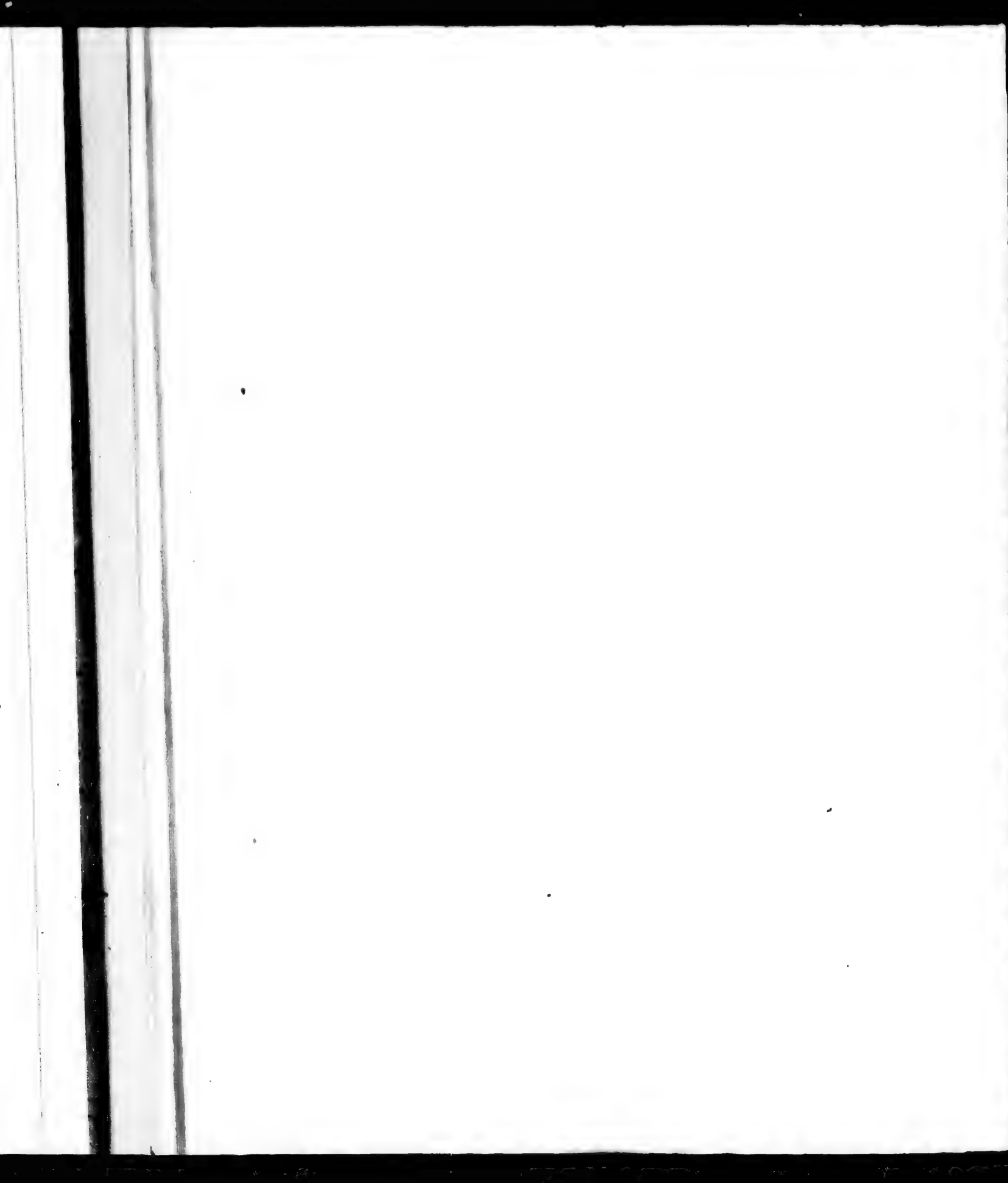


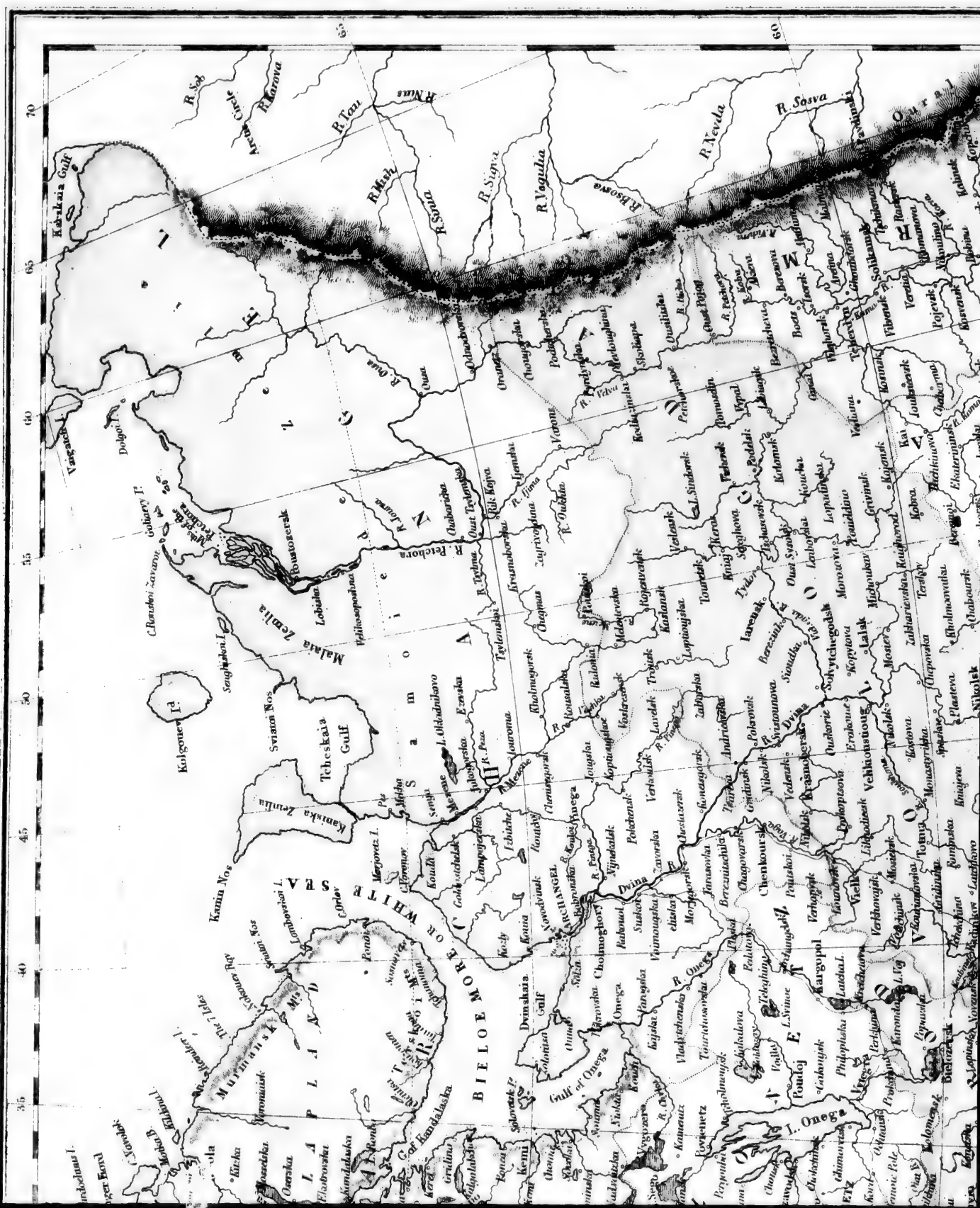
BALTIC SEA &c.

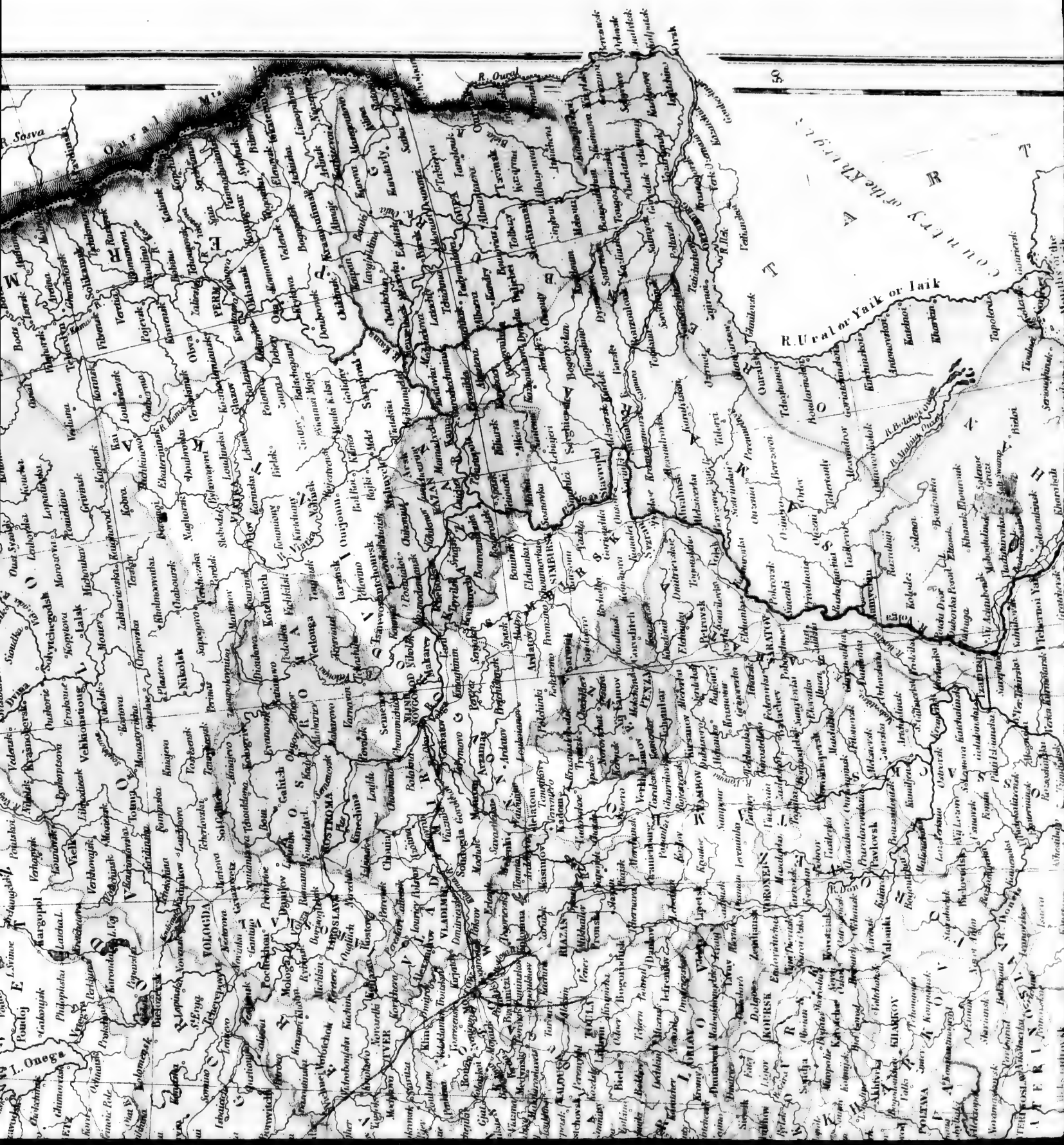
BY J. BARTHOLOMEW F.R.G.S.

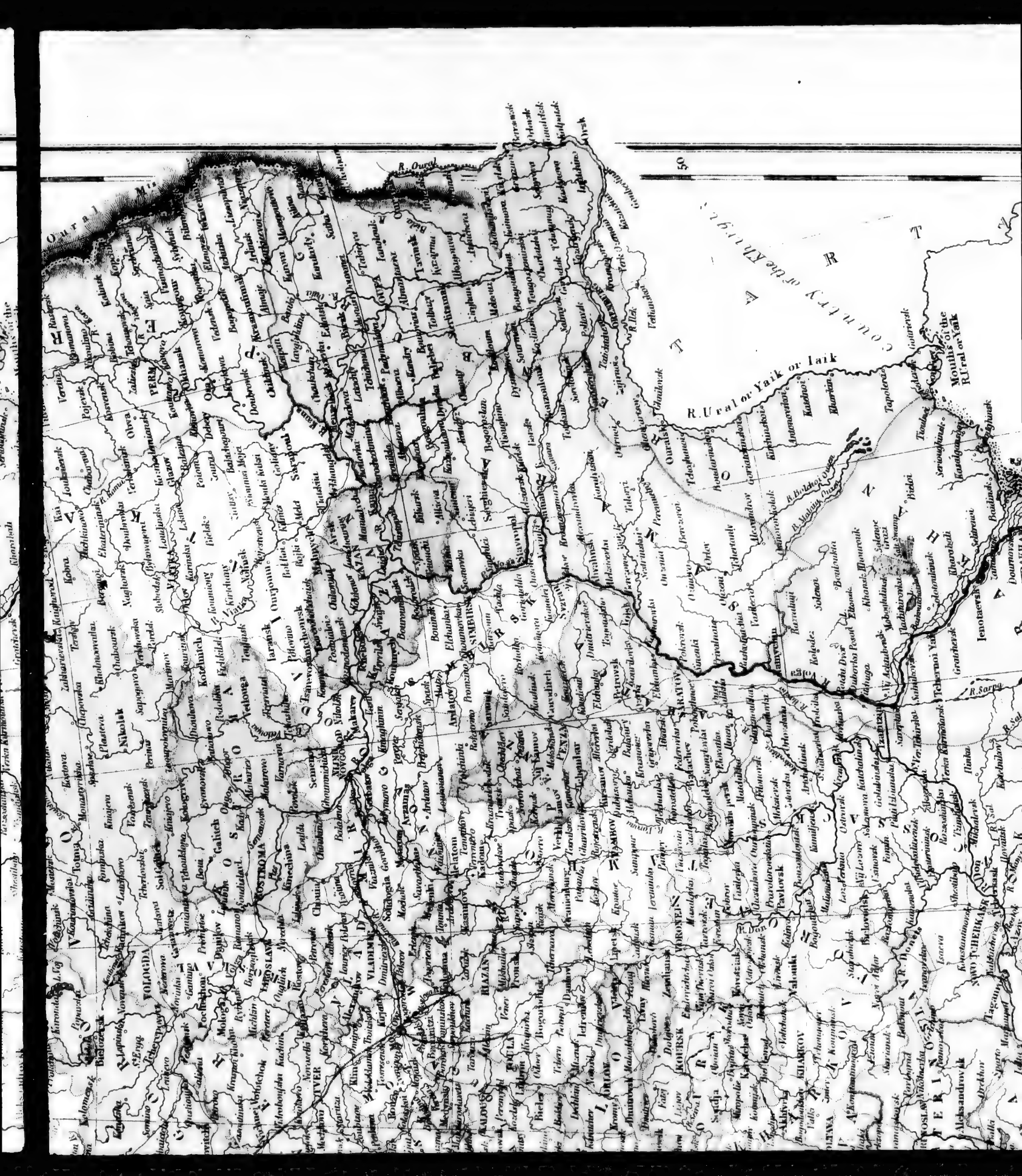


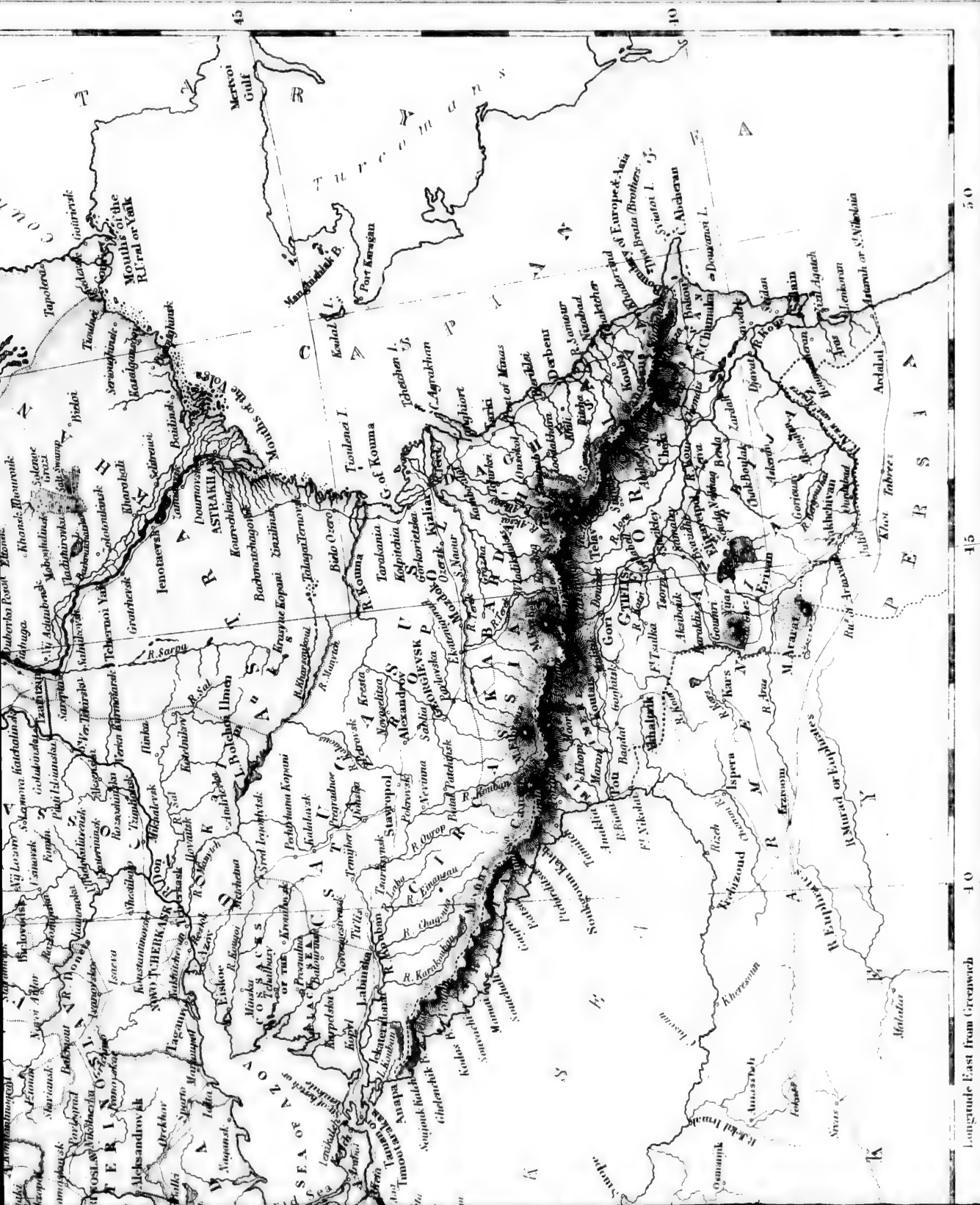






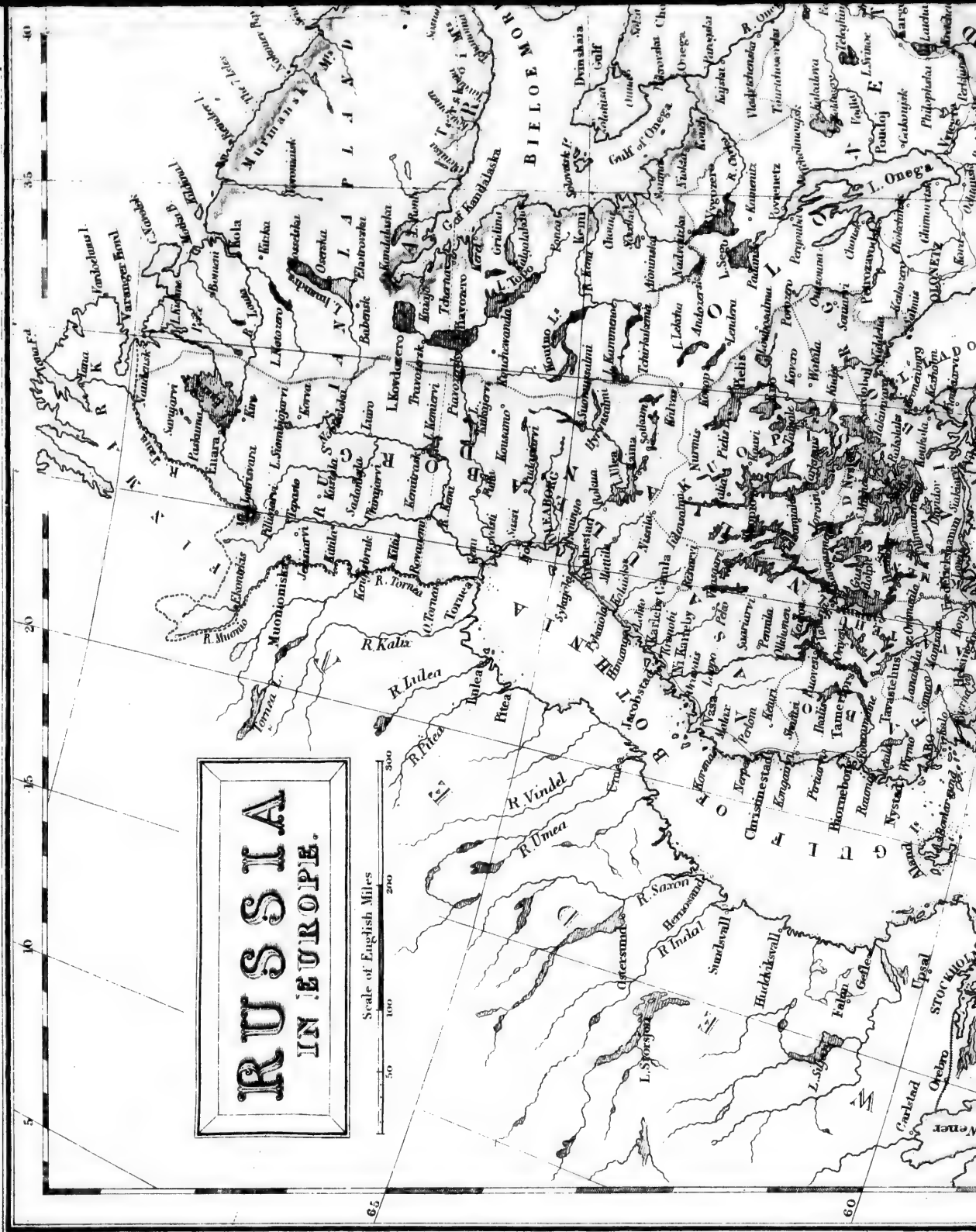


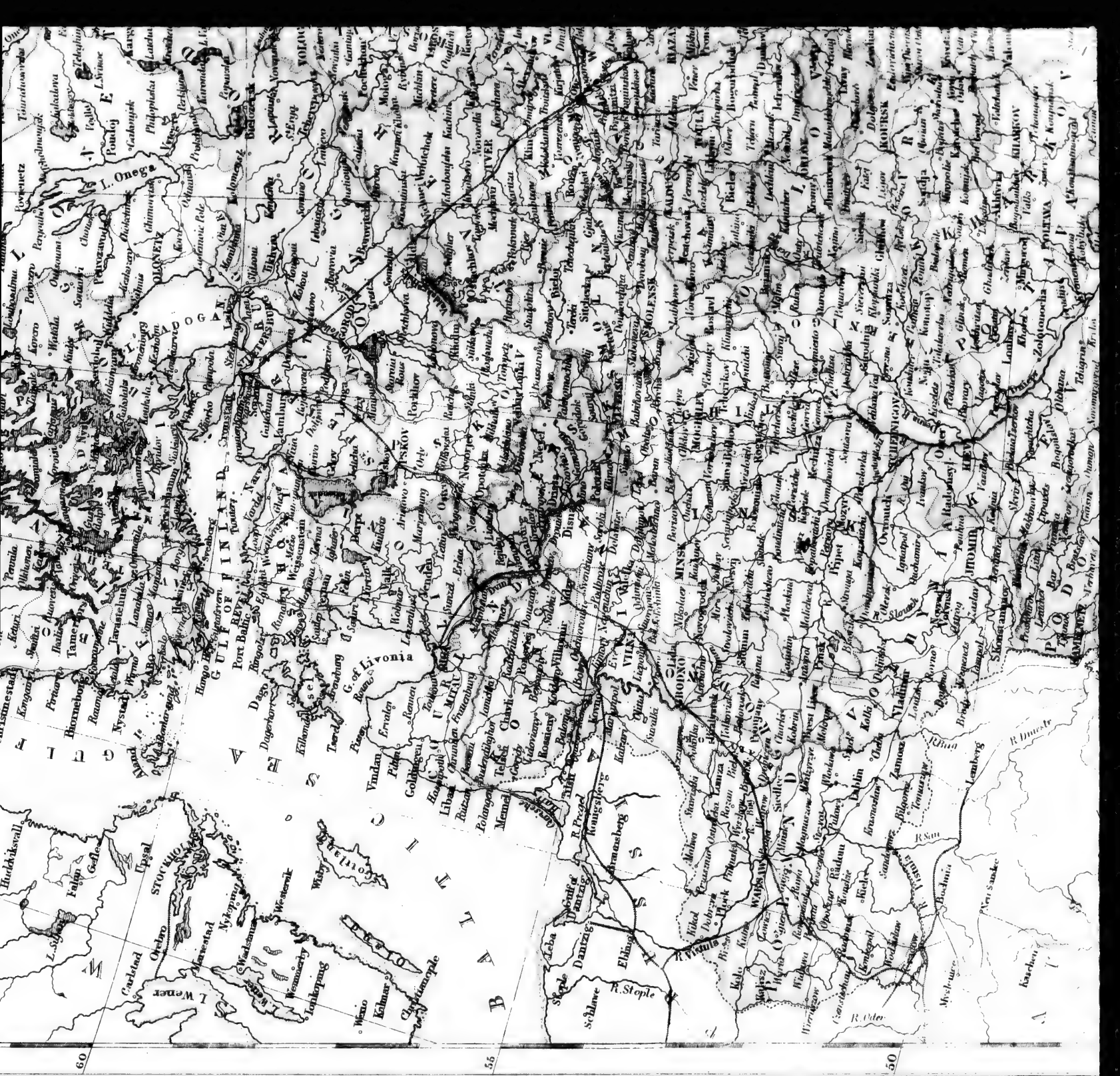


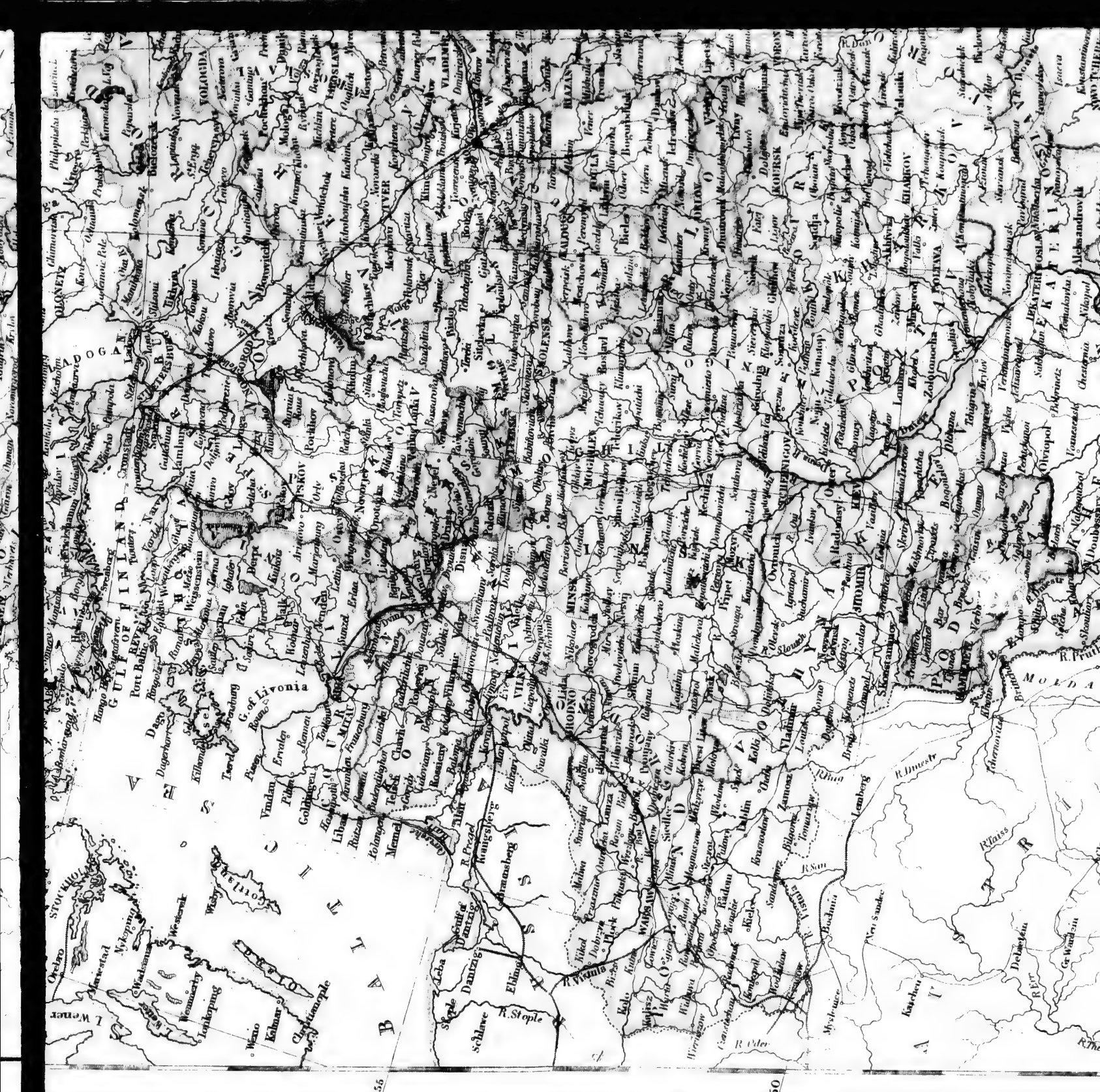


RUSSIA IN EUROPE.

Scale of English Miles



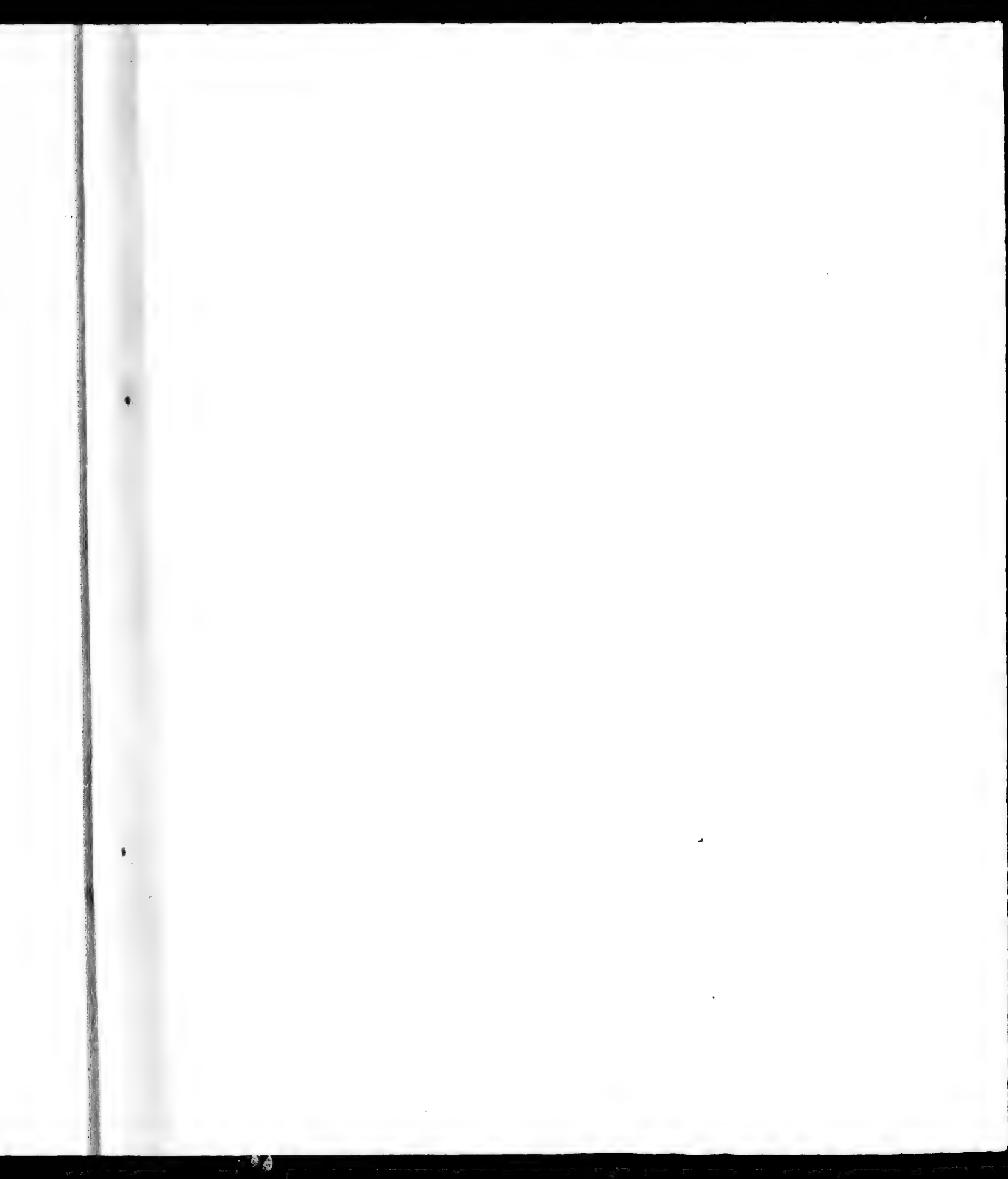


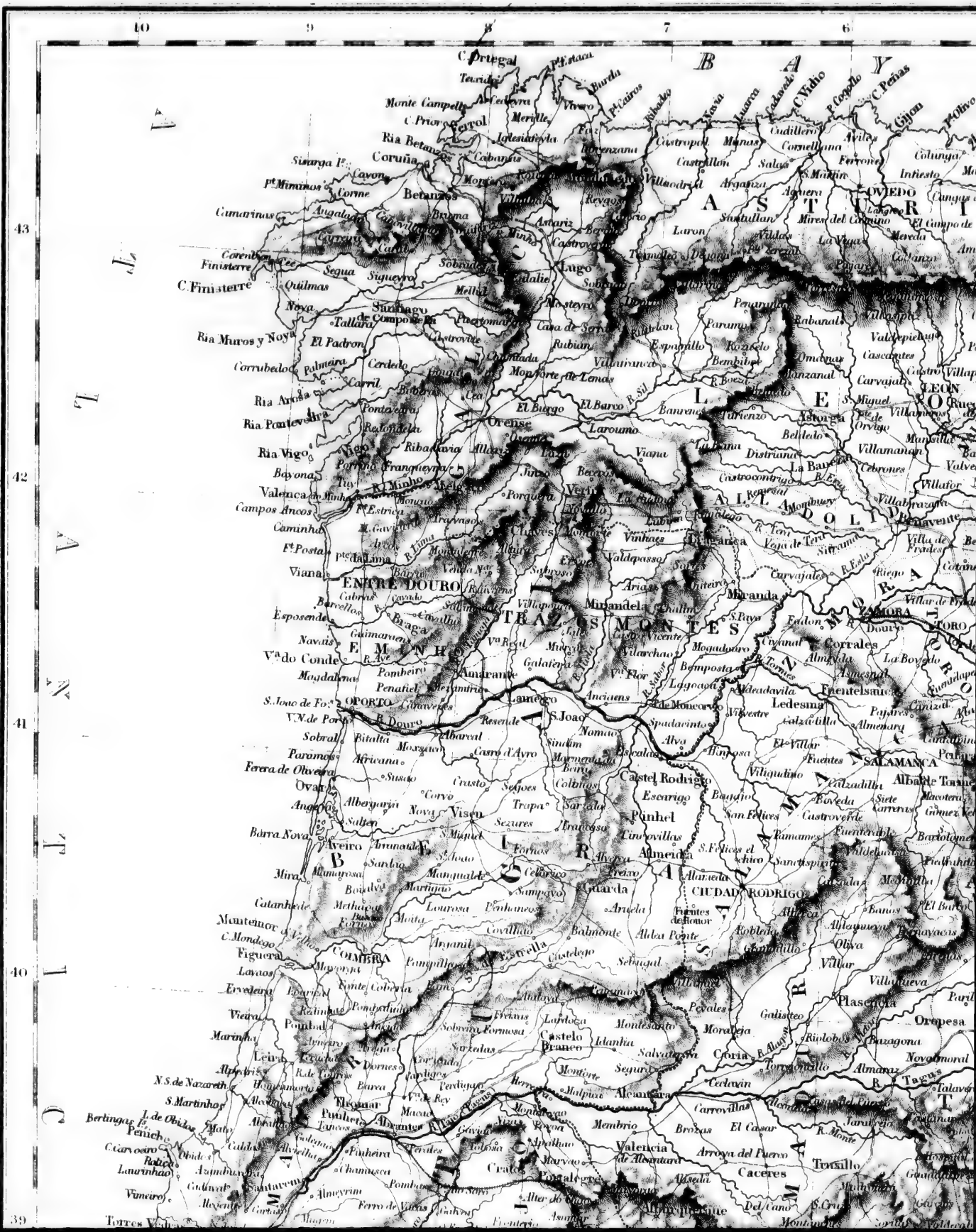


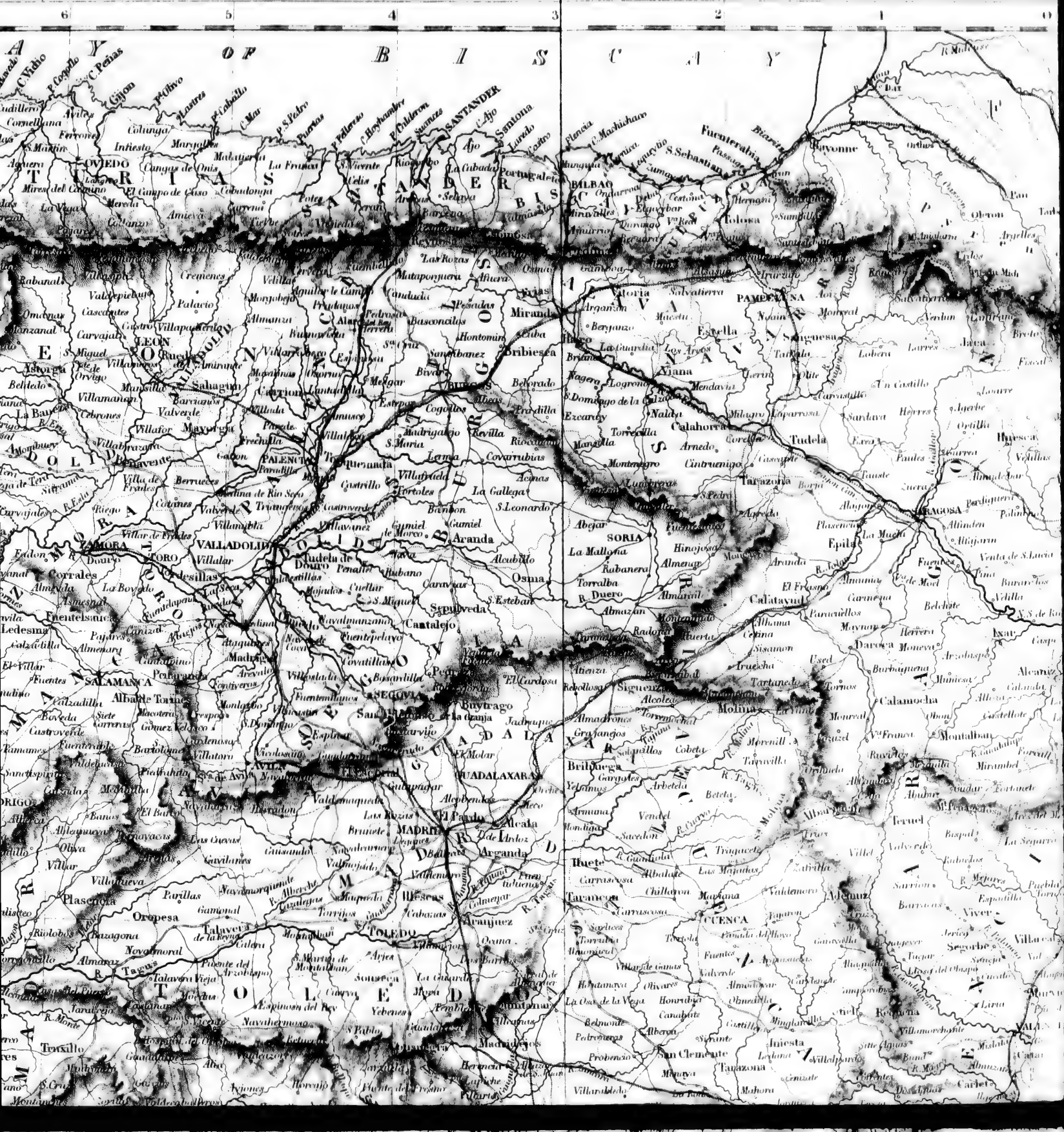


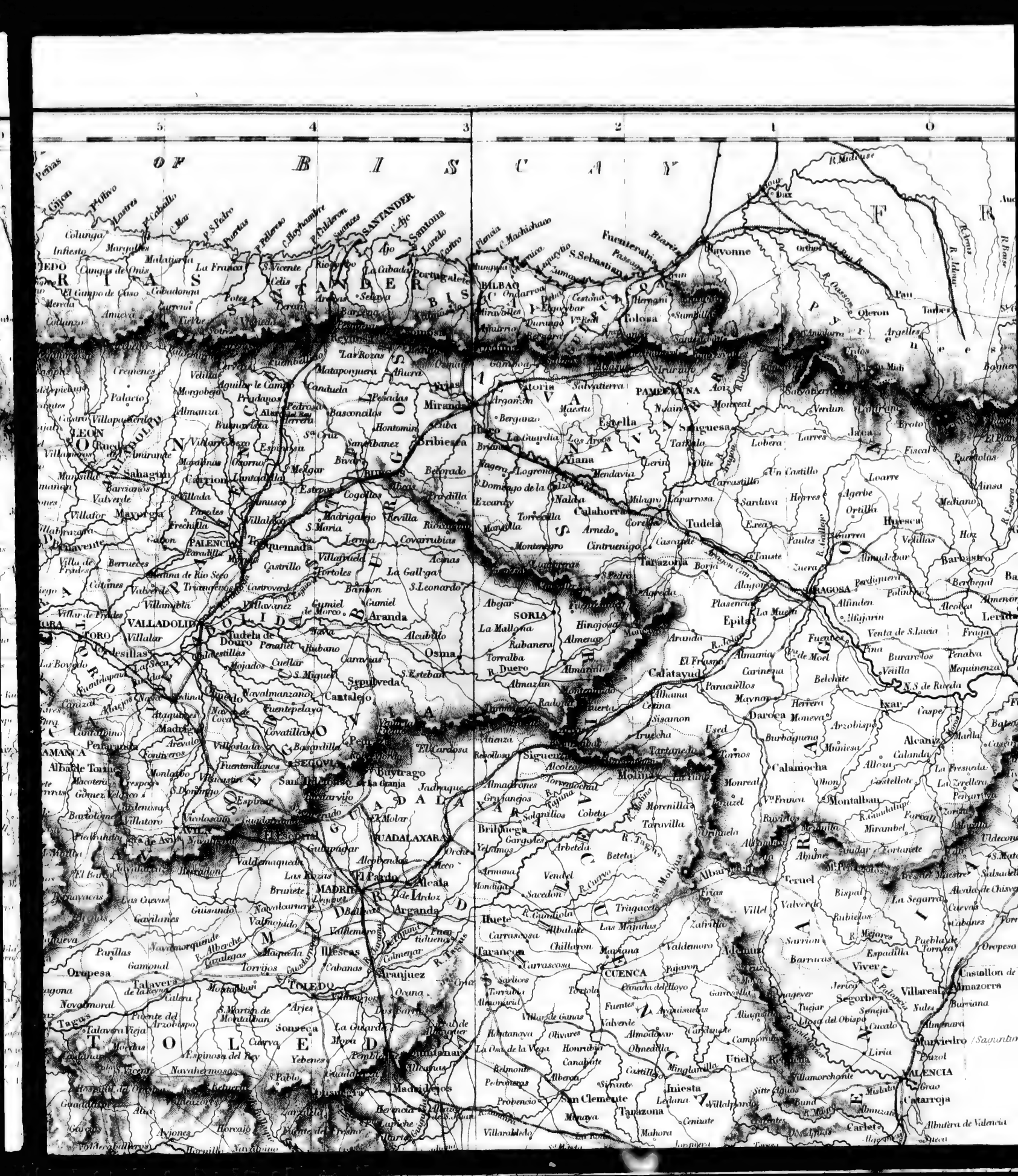
25 30 35 Longitude East from Greenwich

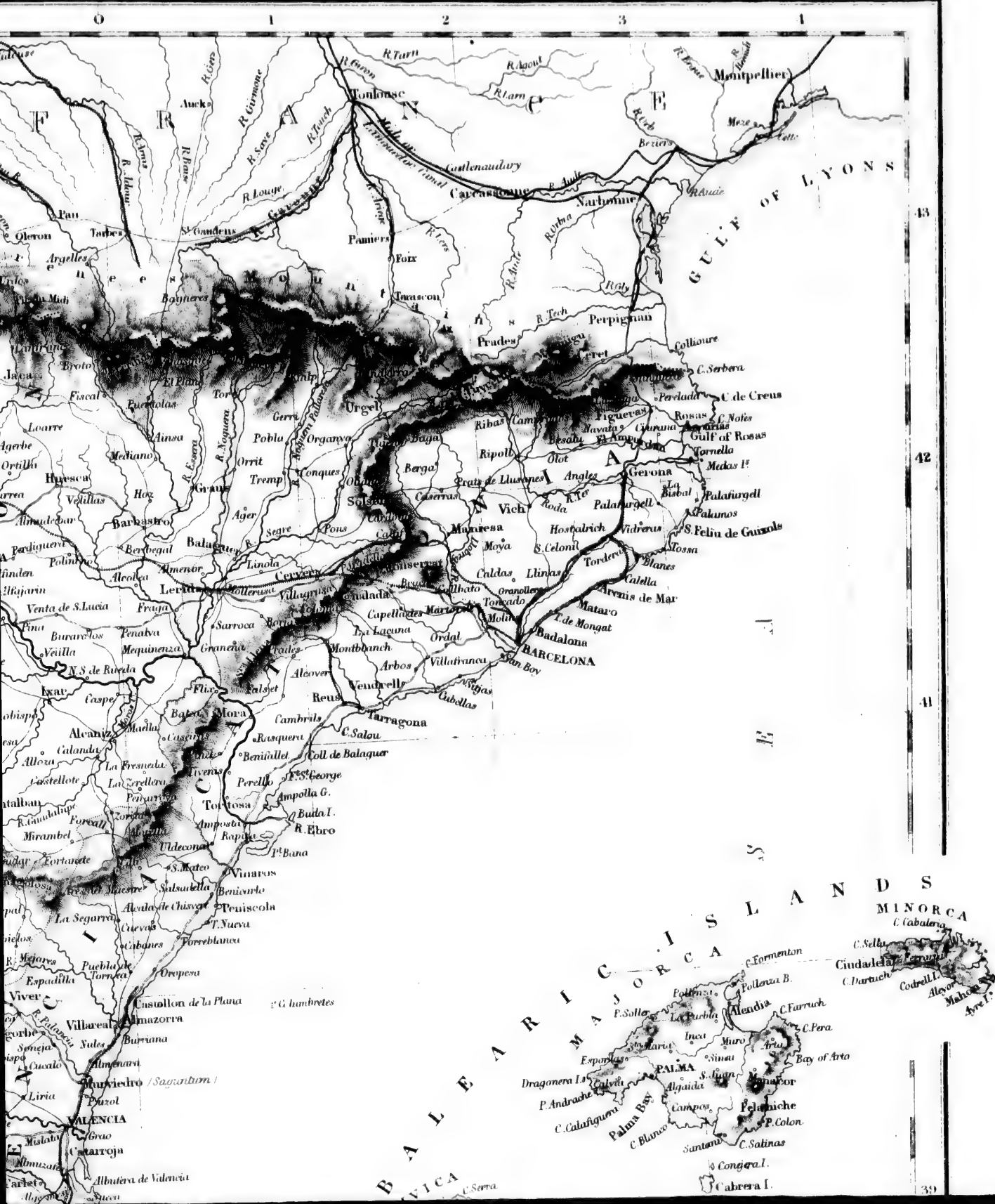
Printed in colours by J. Bartholomew Edinburgh.

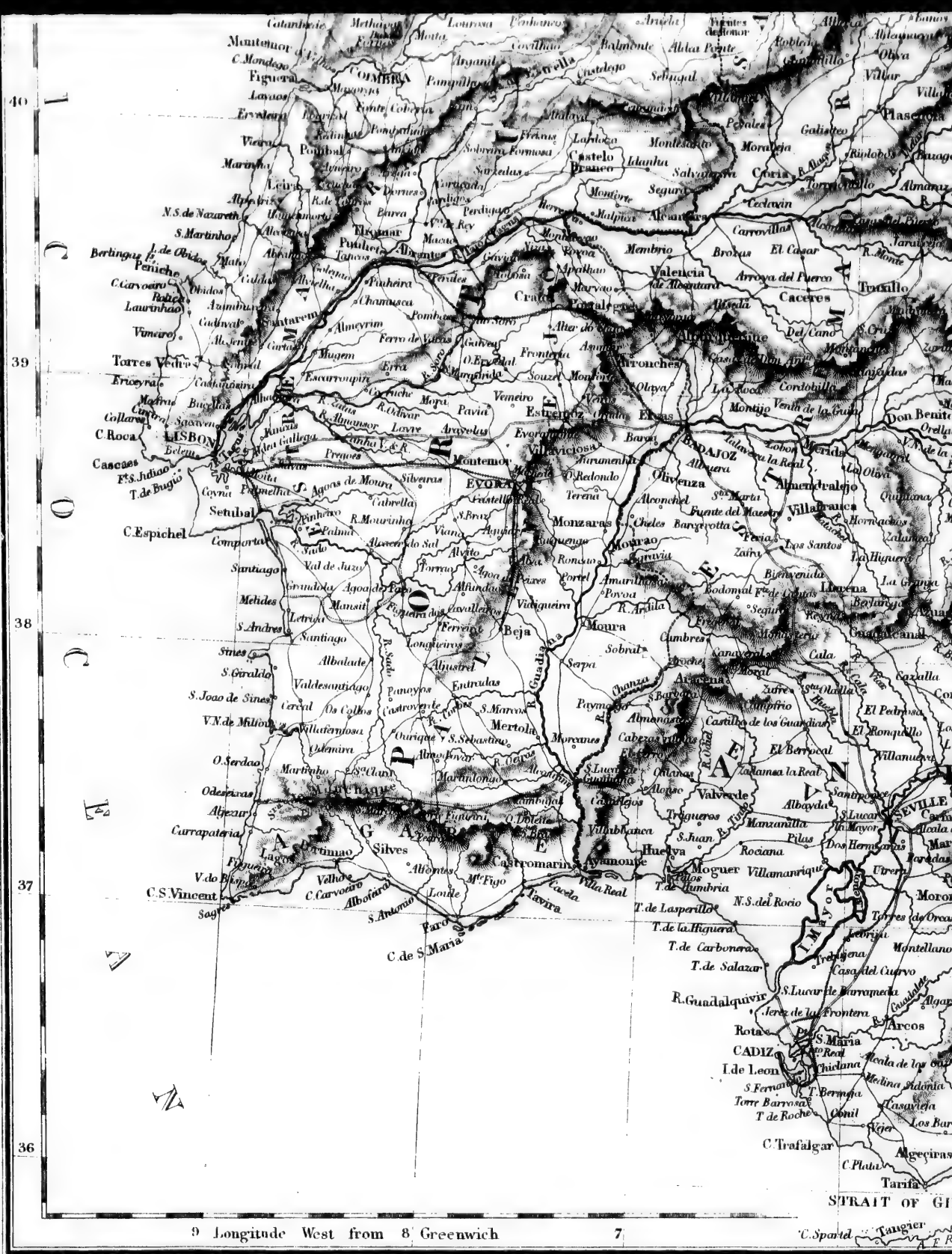










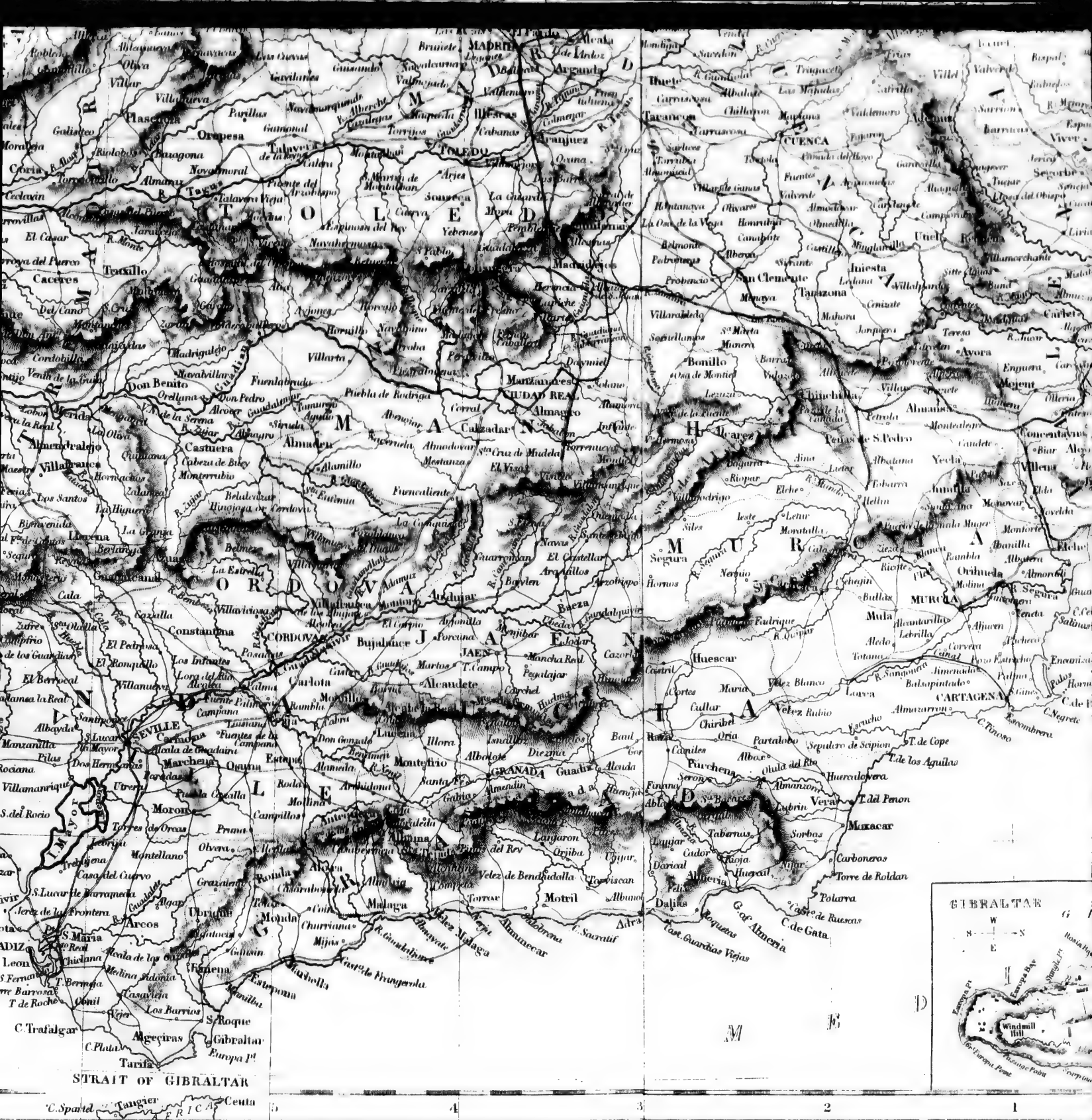


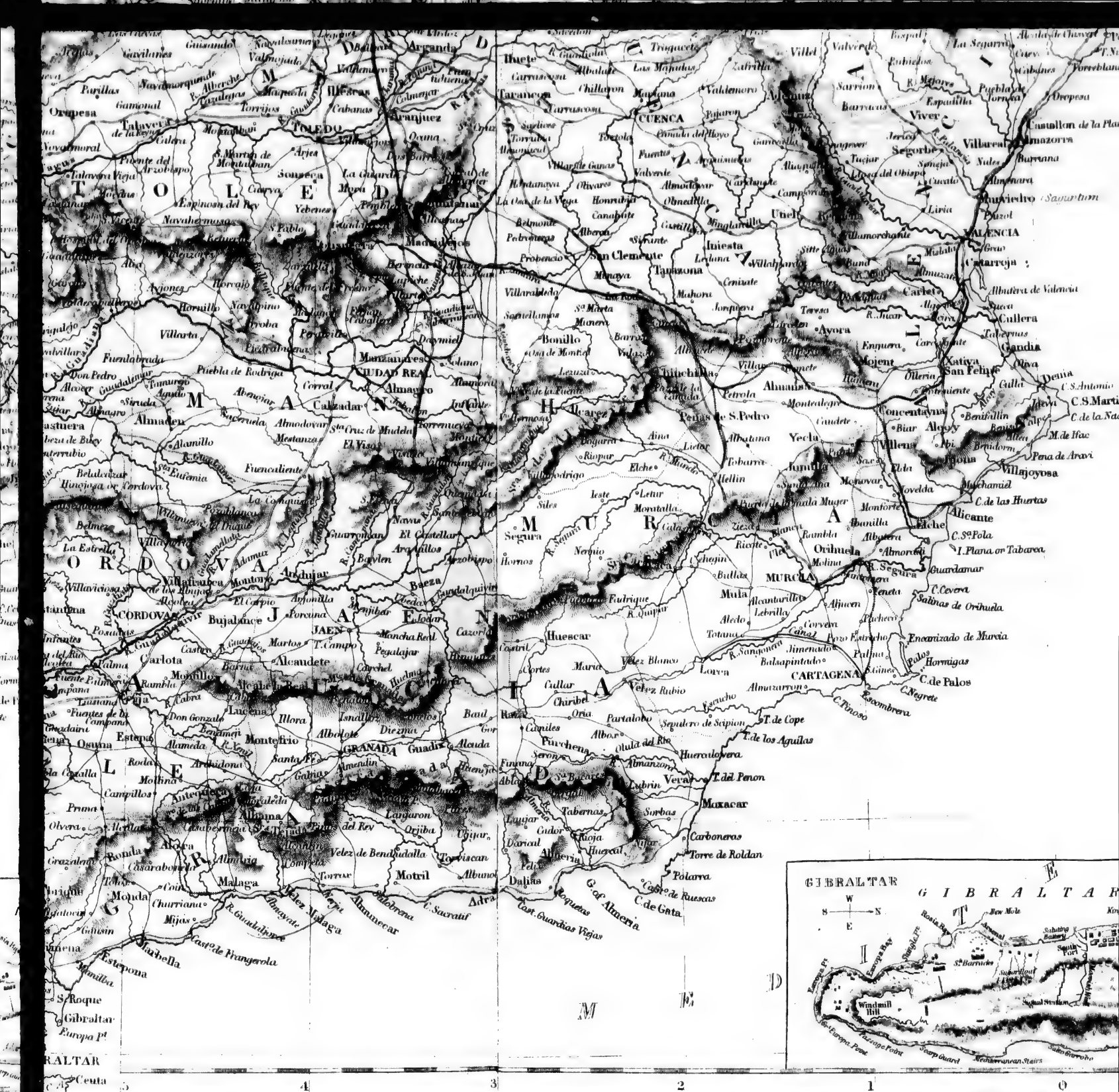
9 Longitude West from 8 Greenwich

7

C. Spard Tangier

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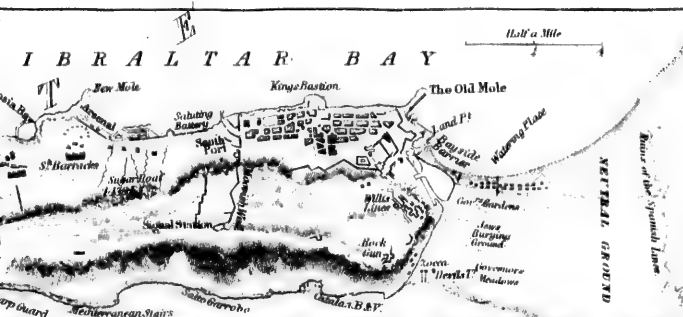




SPAIN & PORTUGAL

English Miles
0 5 10 20 30 40 50 60 70

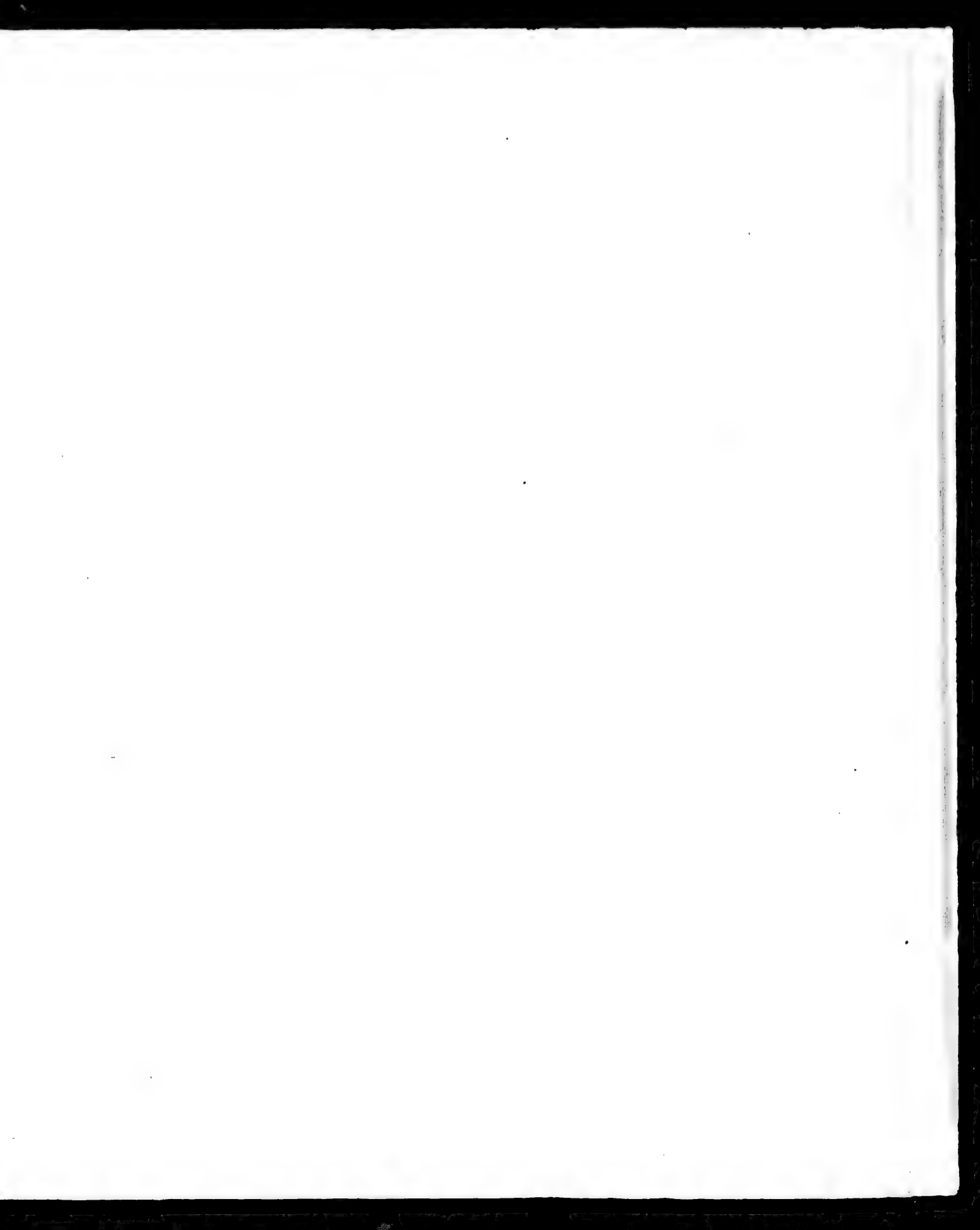
In Spanish names X and J are used indifferently, both letters being pronounced exactly alike, with a sound, the nearest approach to which that can be made in England is that of a strongly aspirated H.



Longitude East 1 from Greenwich

2

3





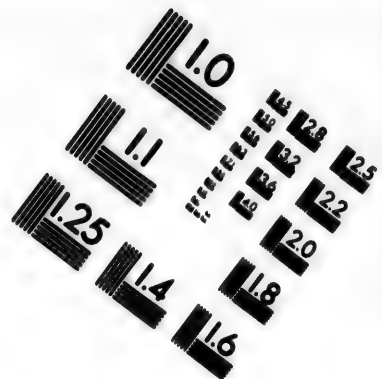
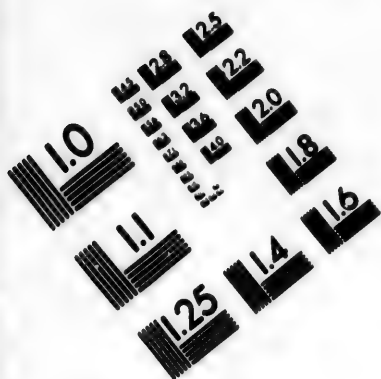
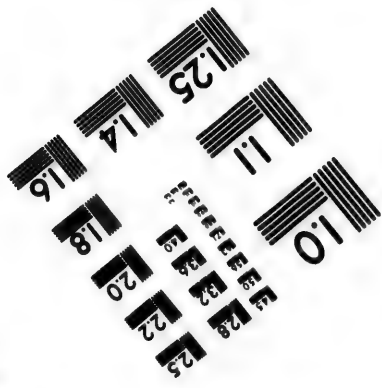
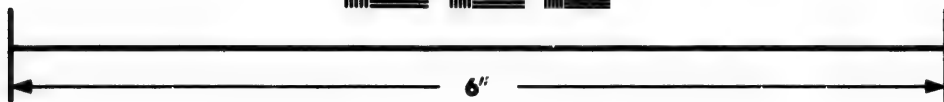
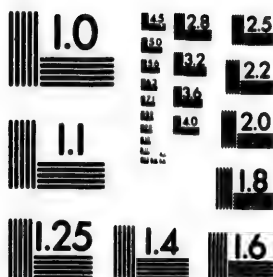


IMAGE EVALUATION TEST TARGET (MT-3)



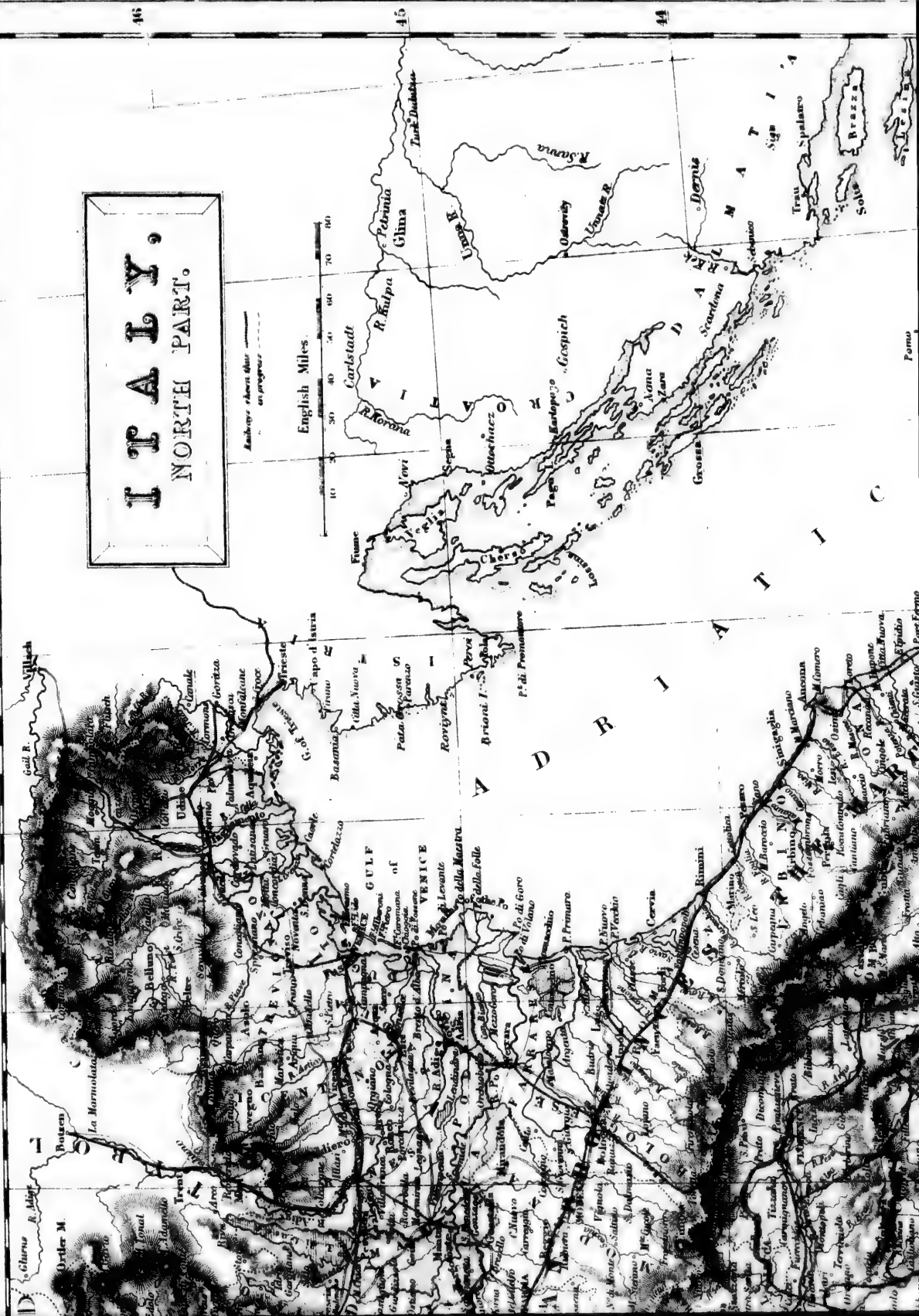
Photographic
Sciences
Corporation

23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4593

ITALY, NORTH PART.

English Miles.

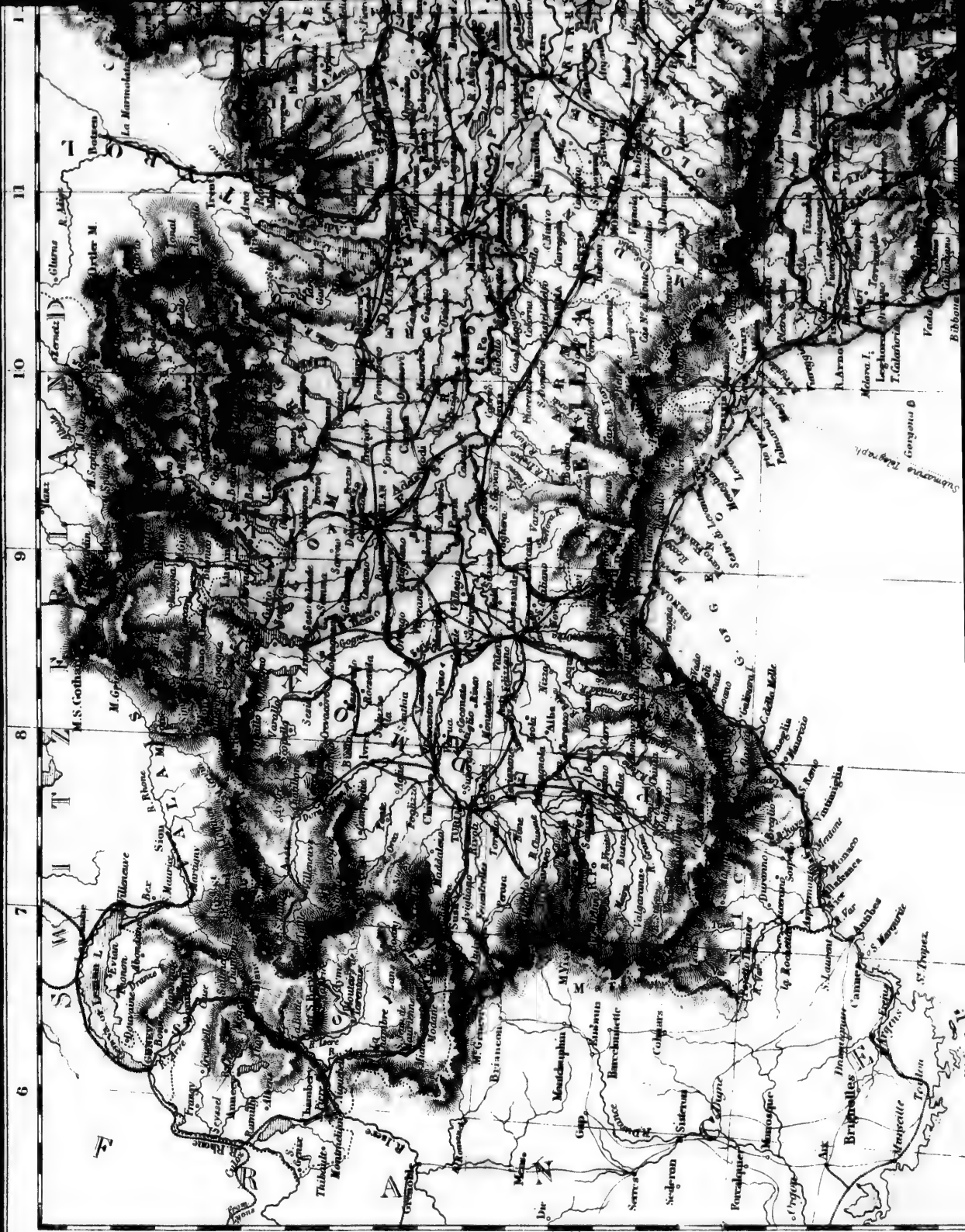
Antique shows this progress

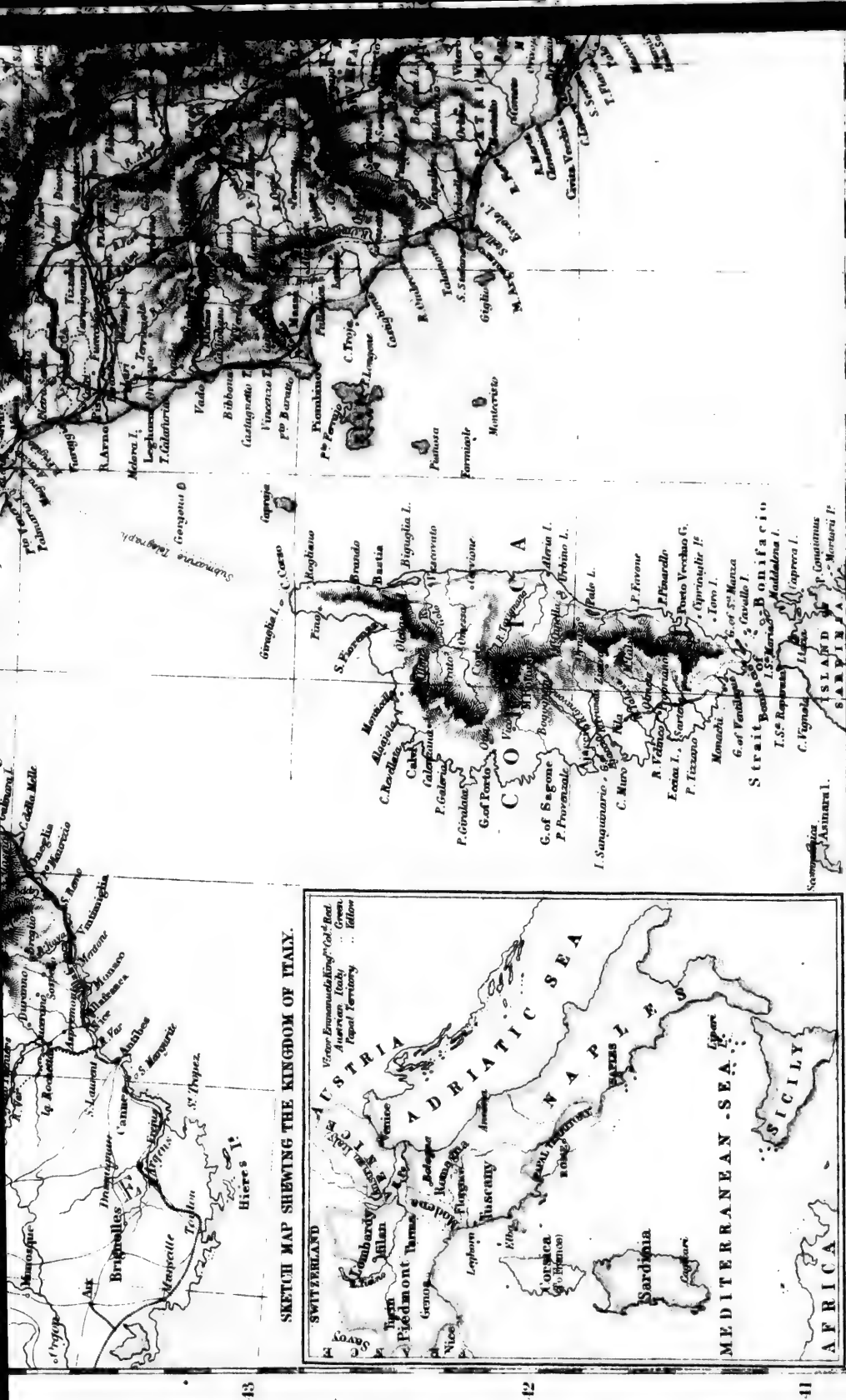


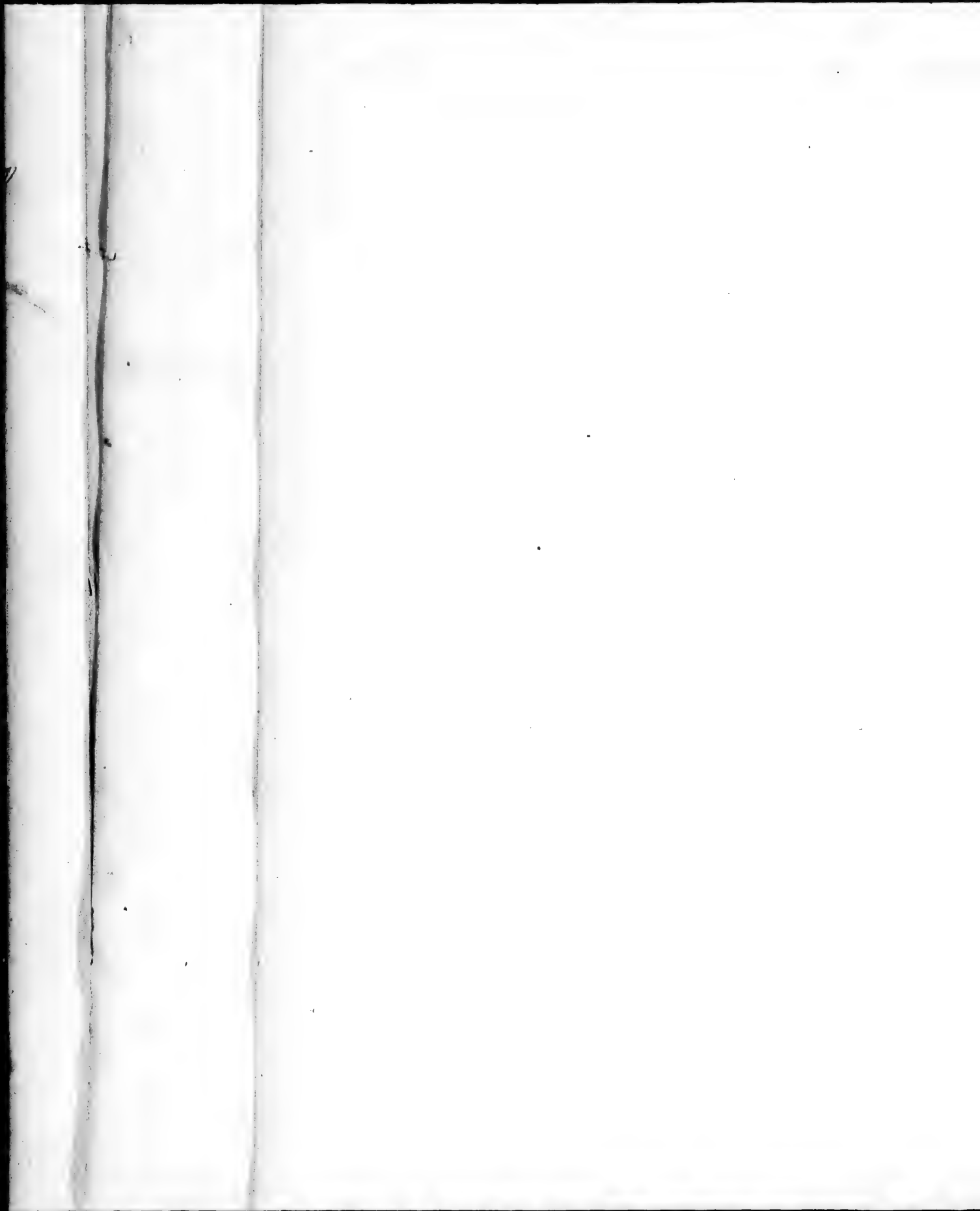


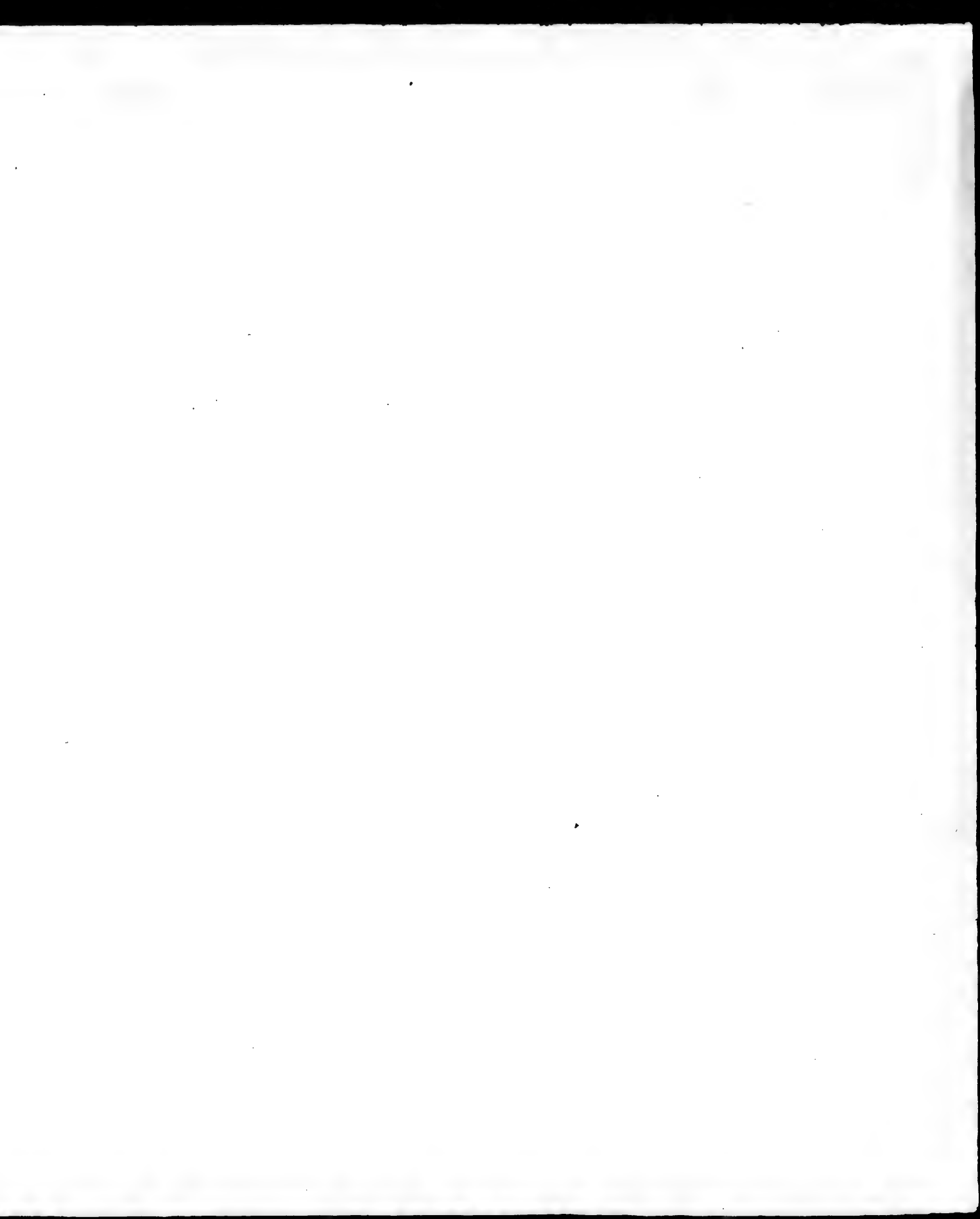
Long. 11 from Greenwich

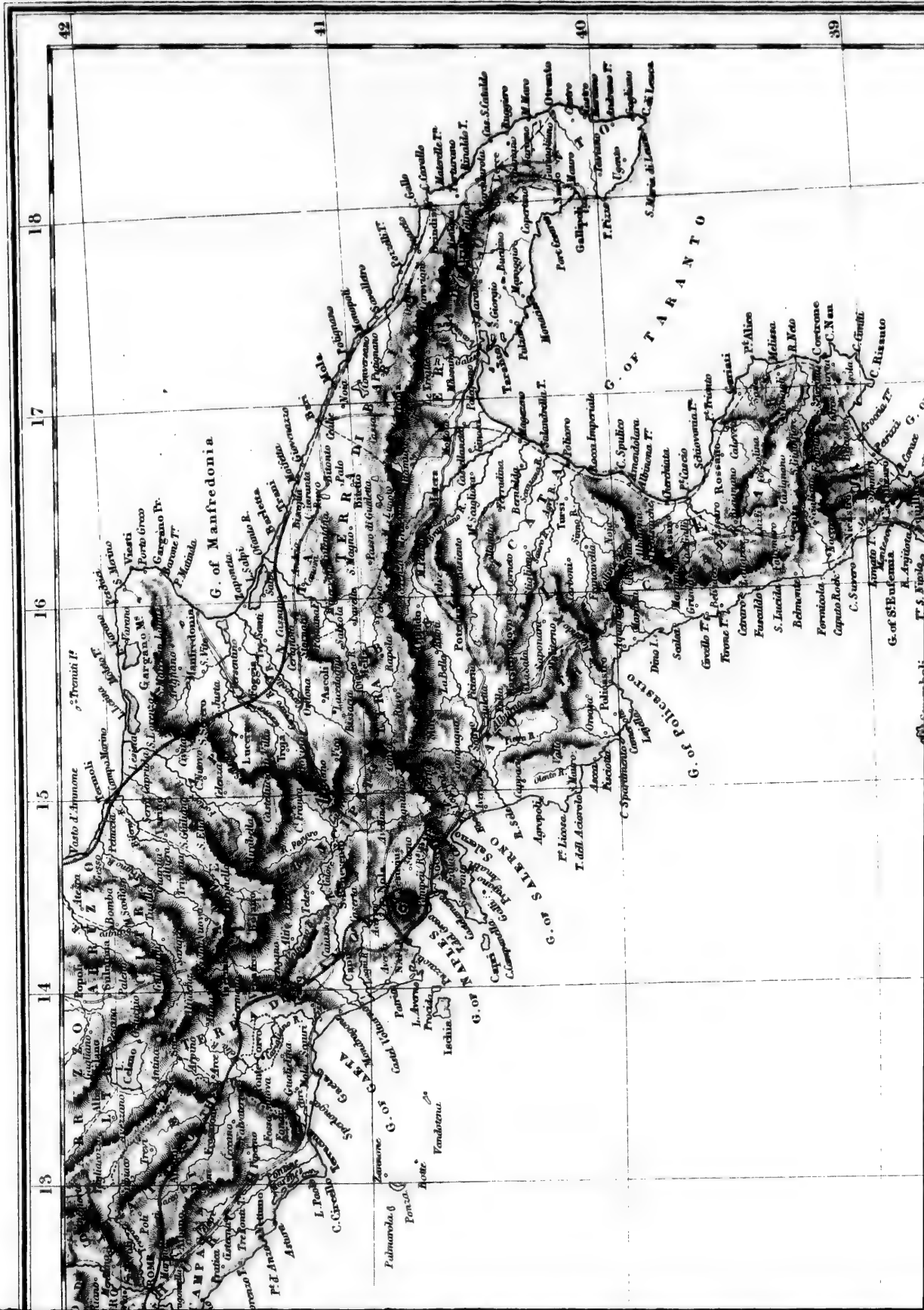
Published by A.C. House

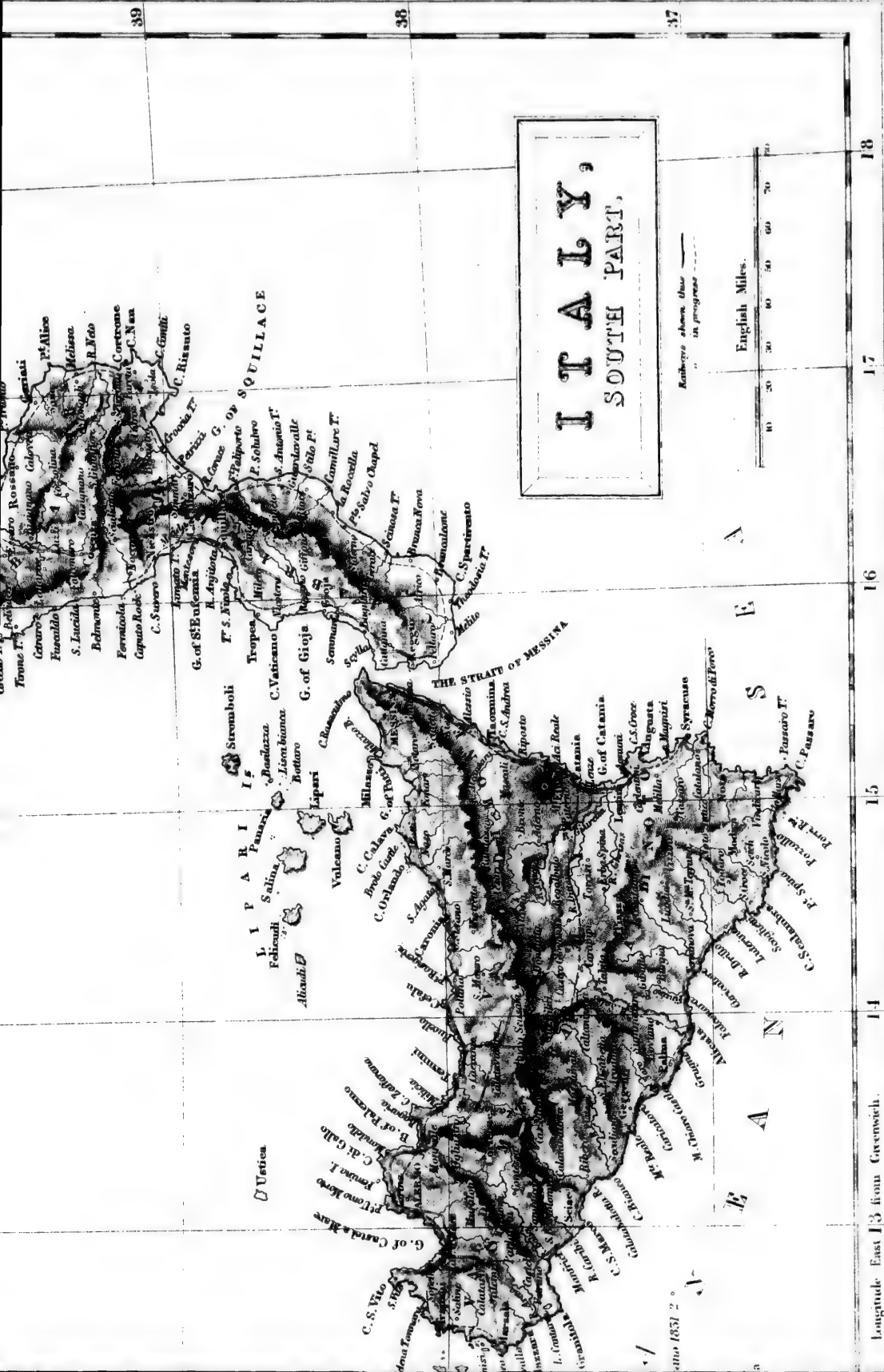




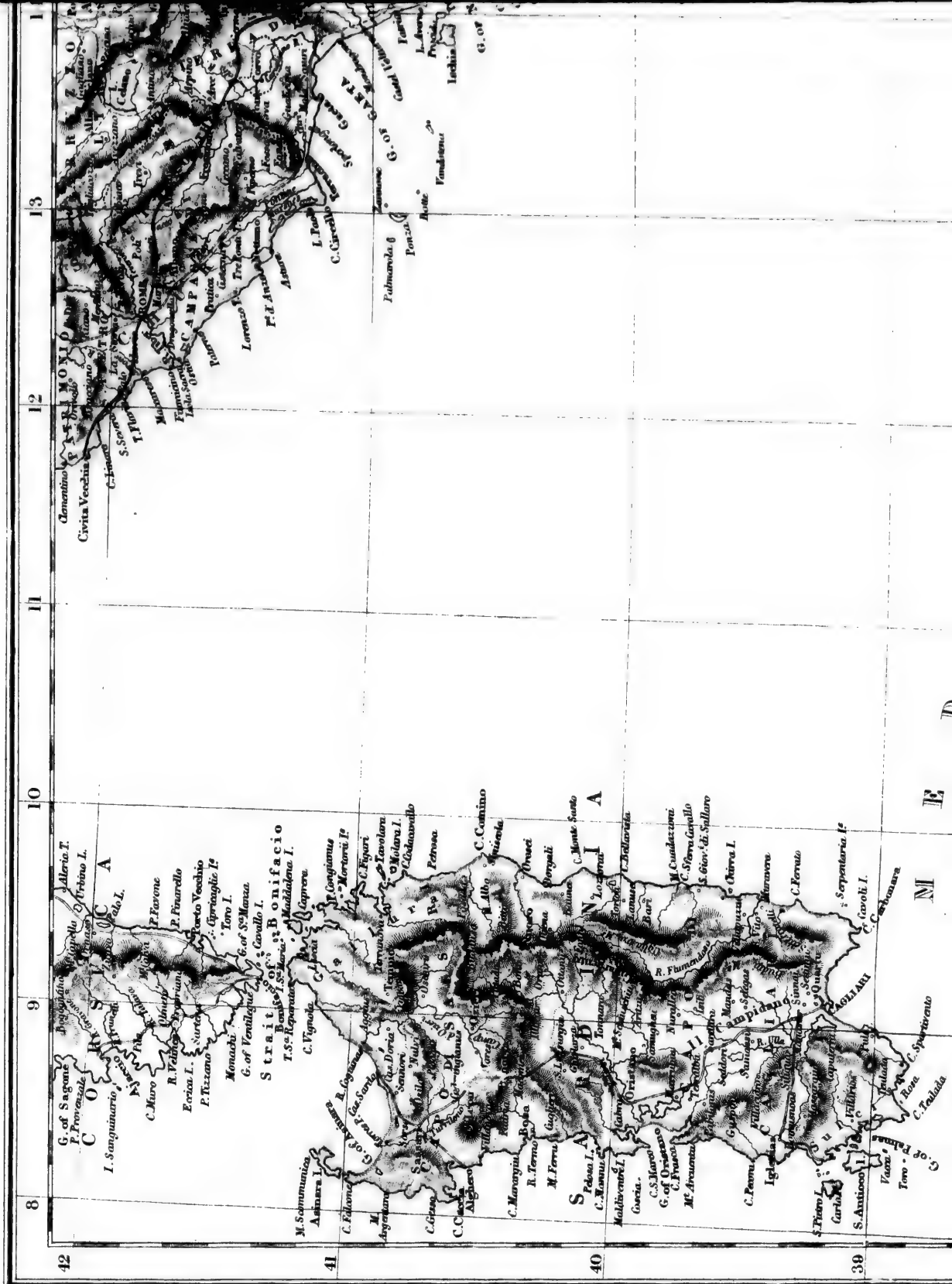




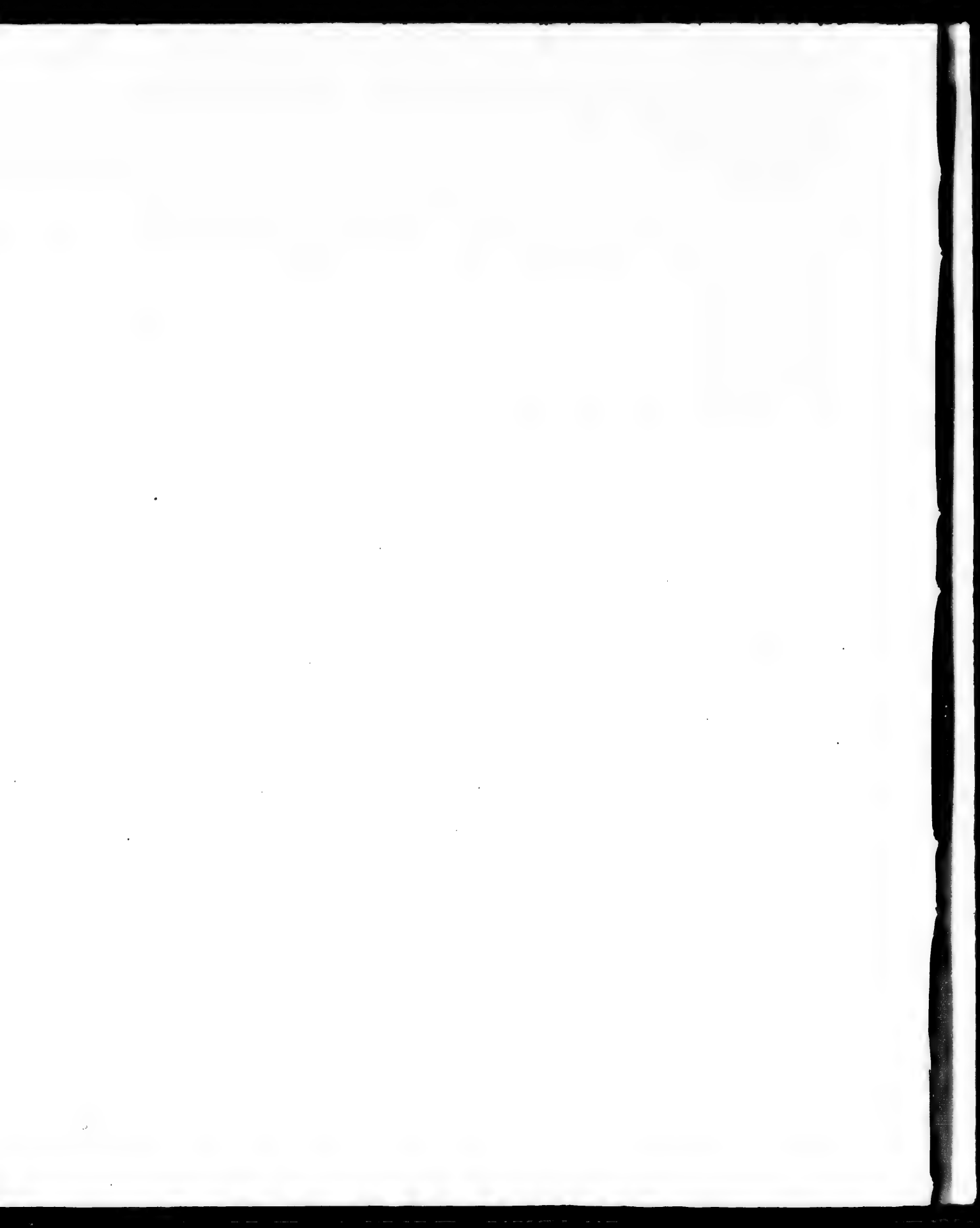


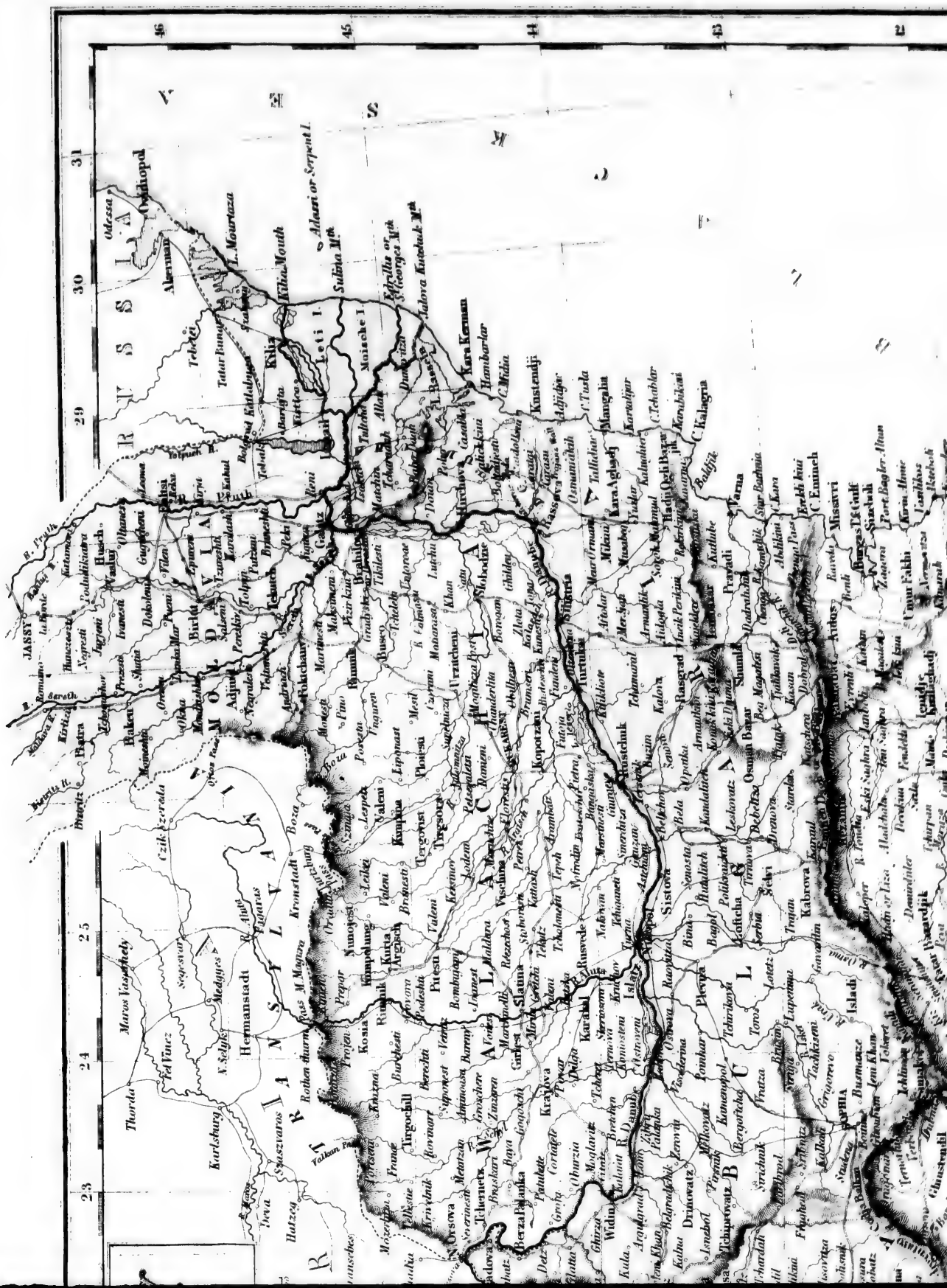


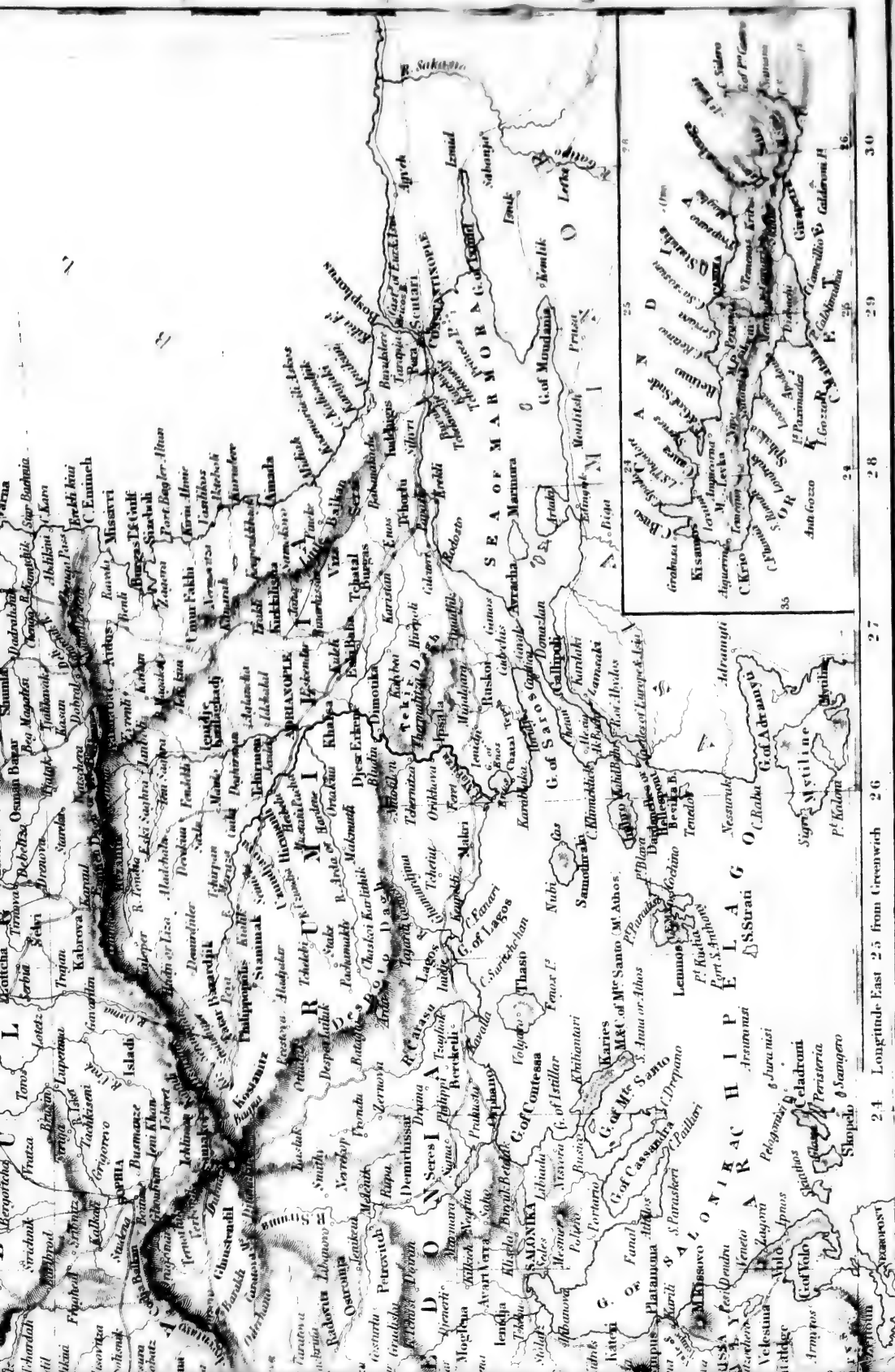
Edinburgh, Published by A. & C. Black.











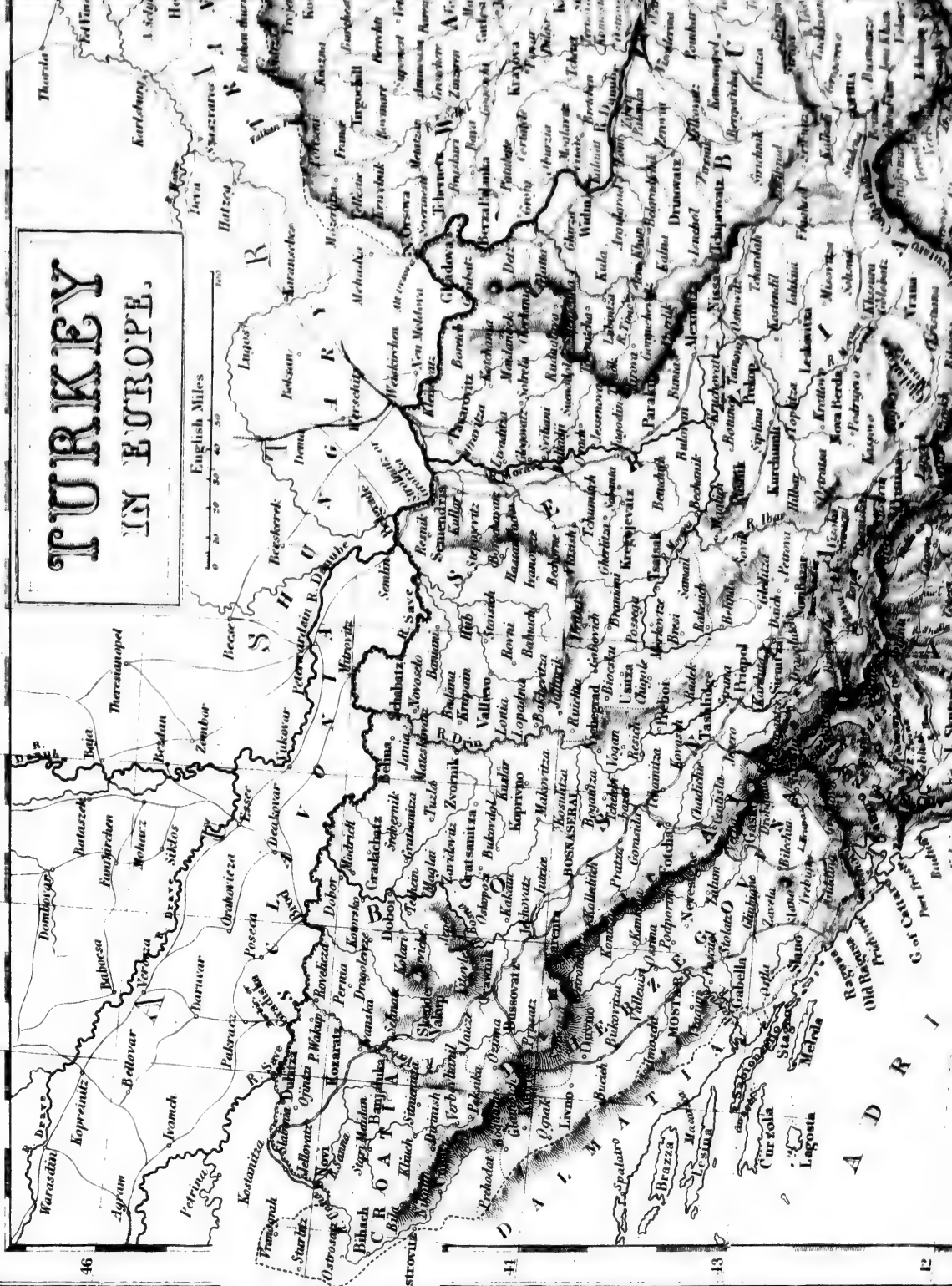
Enlarged. Published by A. & C. Black.

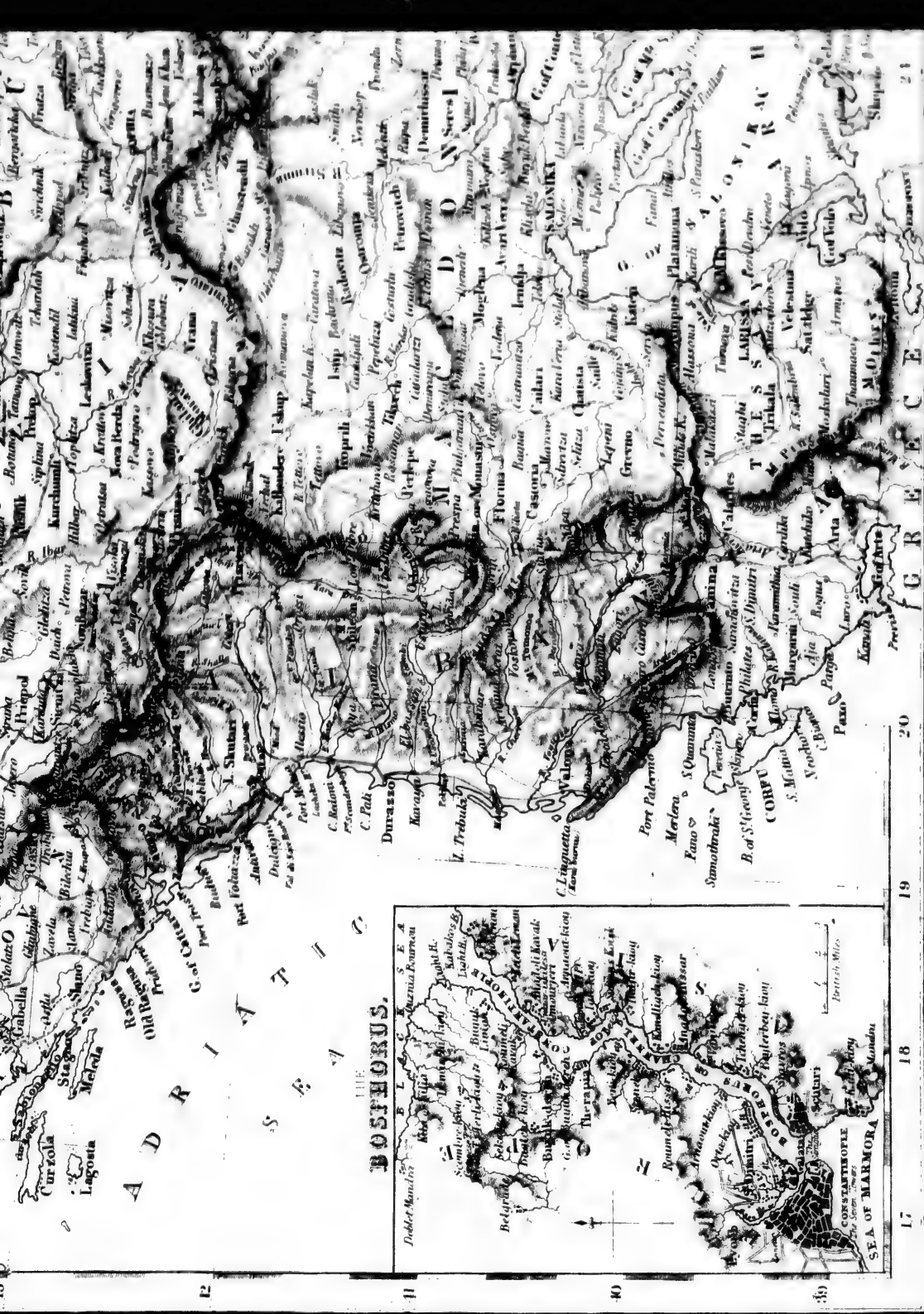
TURKEY IN EUROPE.

English Miles

0 10 20 30 40 50 60

16 17 18 19 20 21 22 23 24





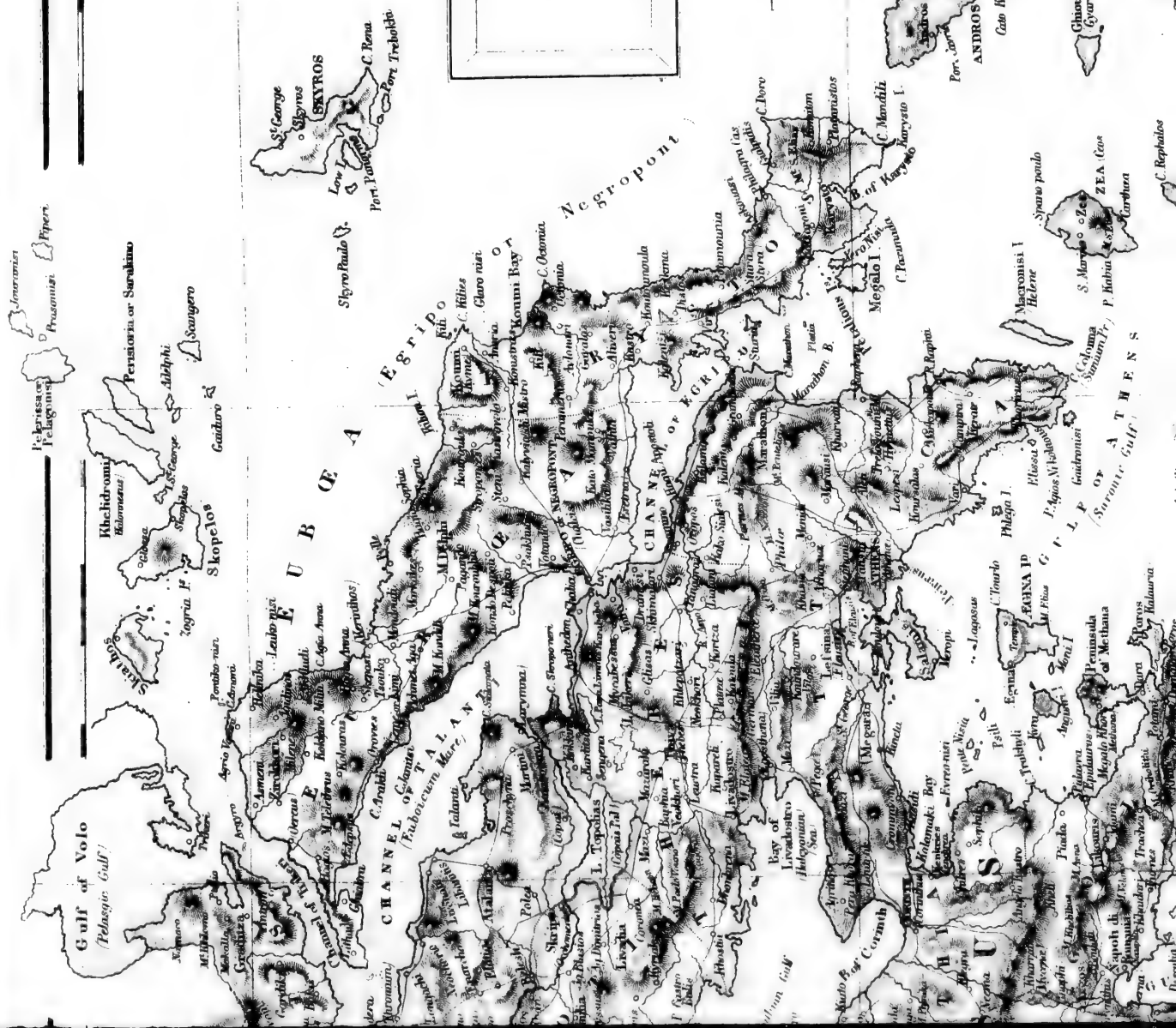
Printed in colours by J. Bartholomew Edinburgh.



HELLAS OR GREECE.

AND IONIAN ISLANDS.

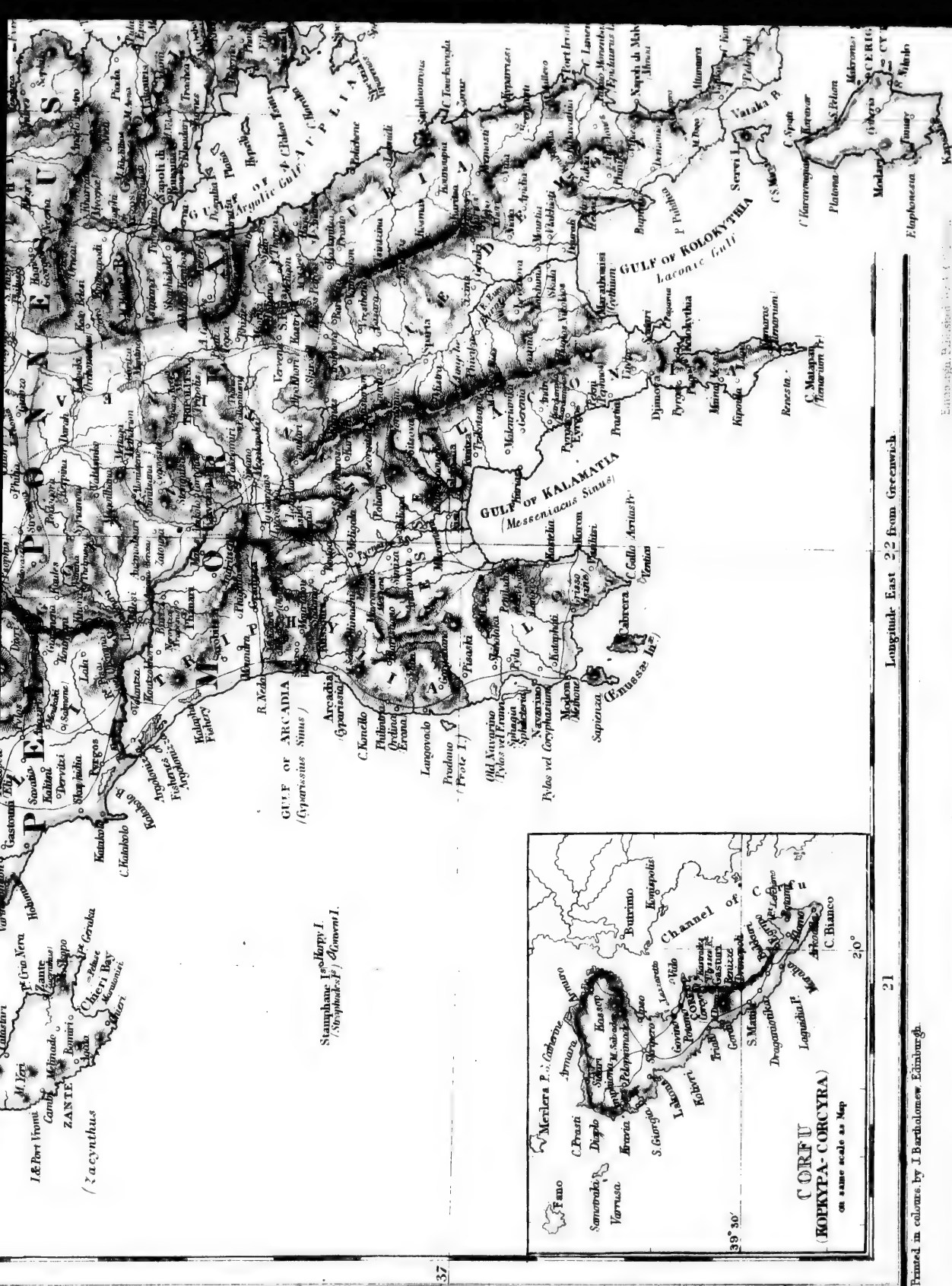
English Miles.



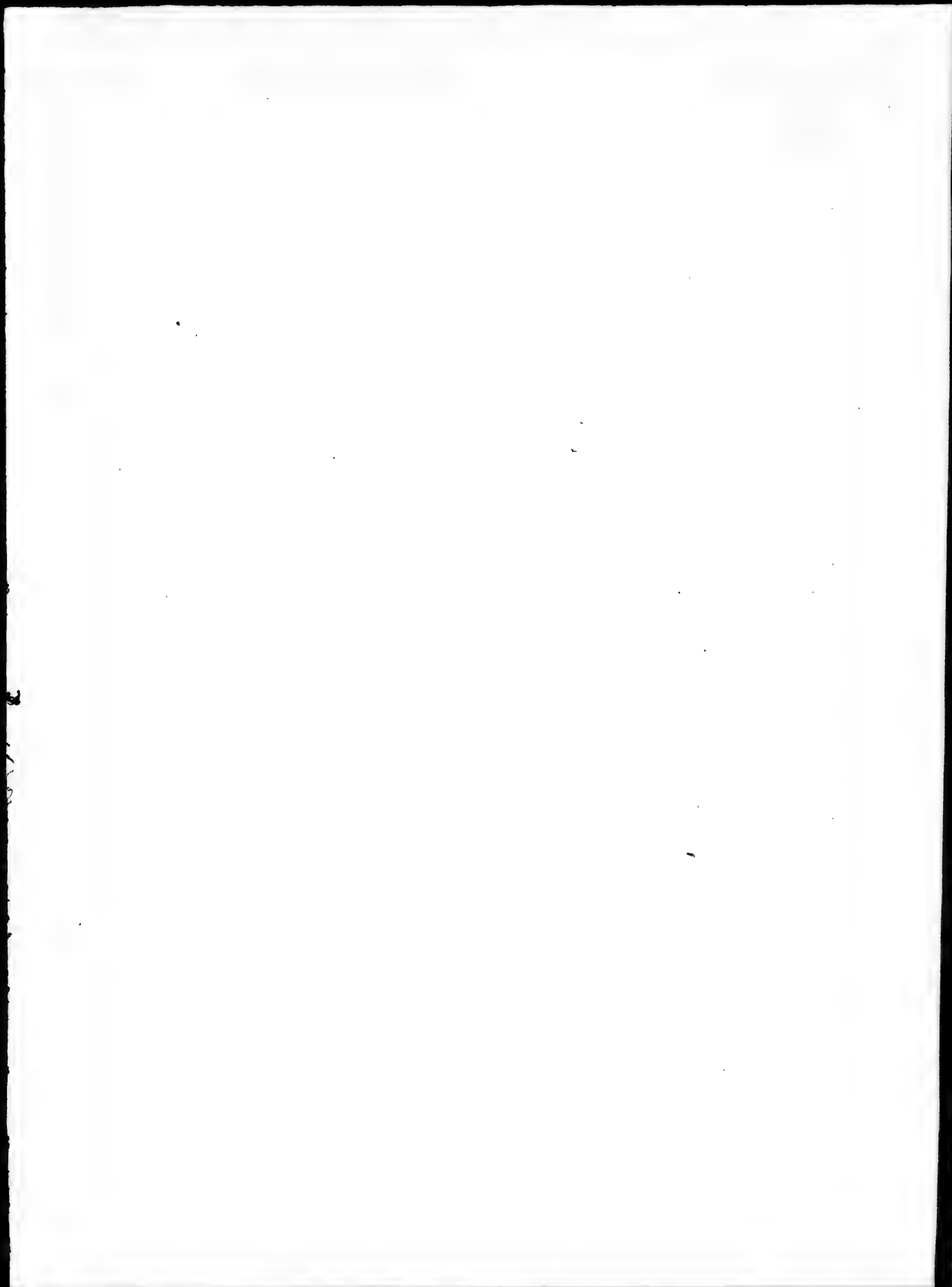


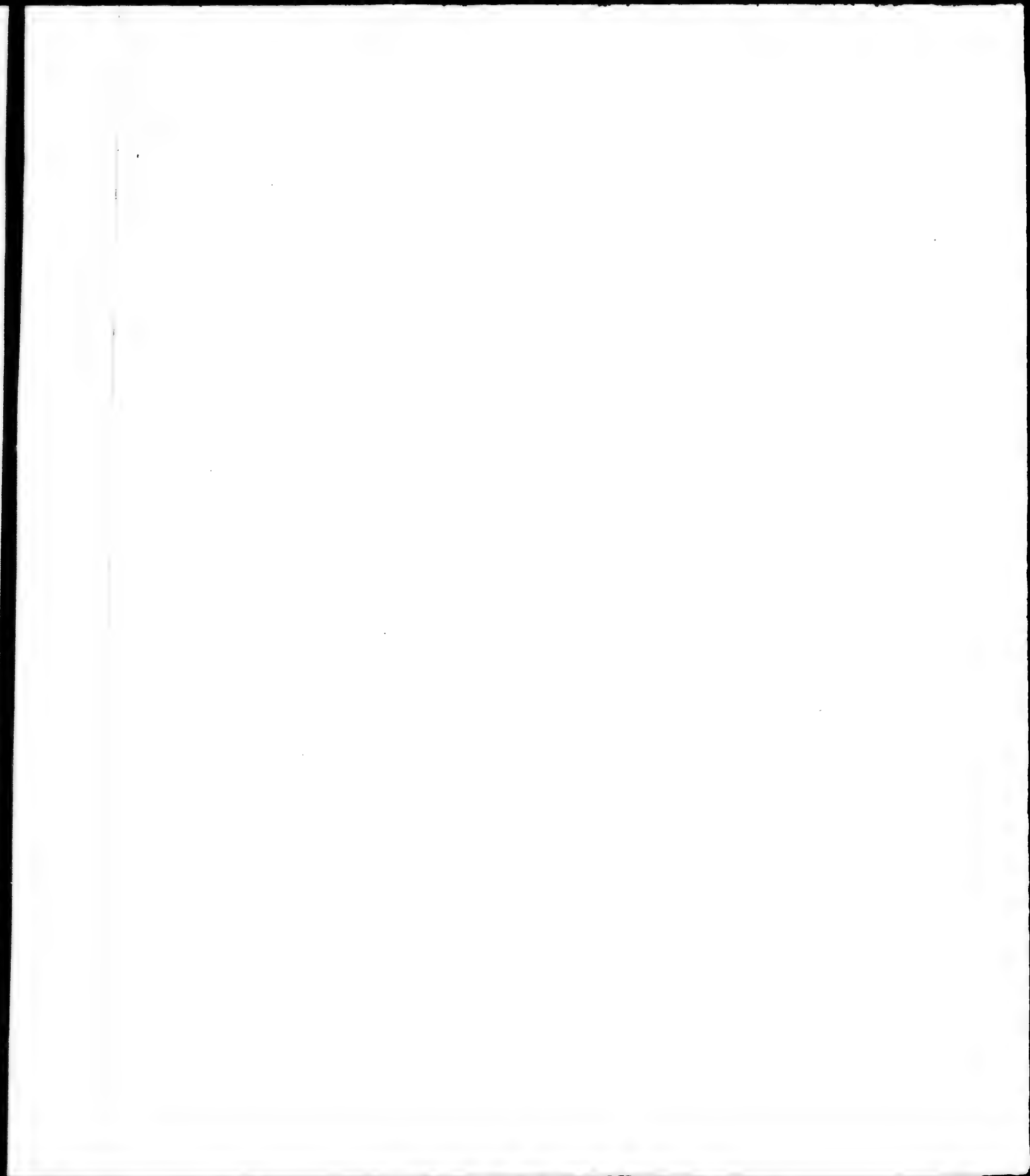


Asiatic Turkey
P. S. Mavro
C. S. Mavro



Longitude East 22 from Greenwich



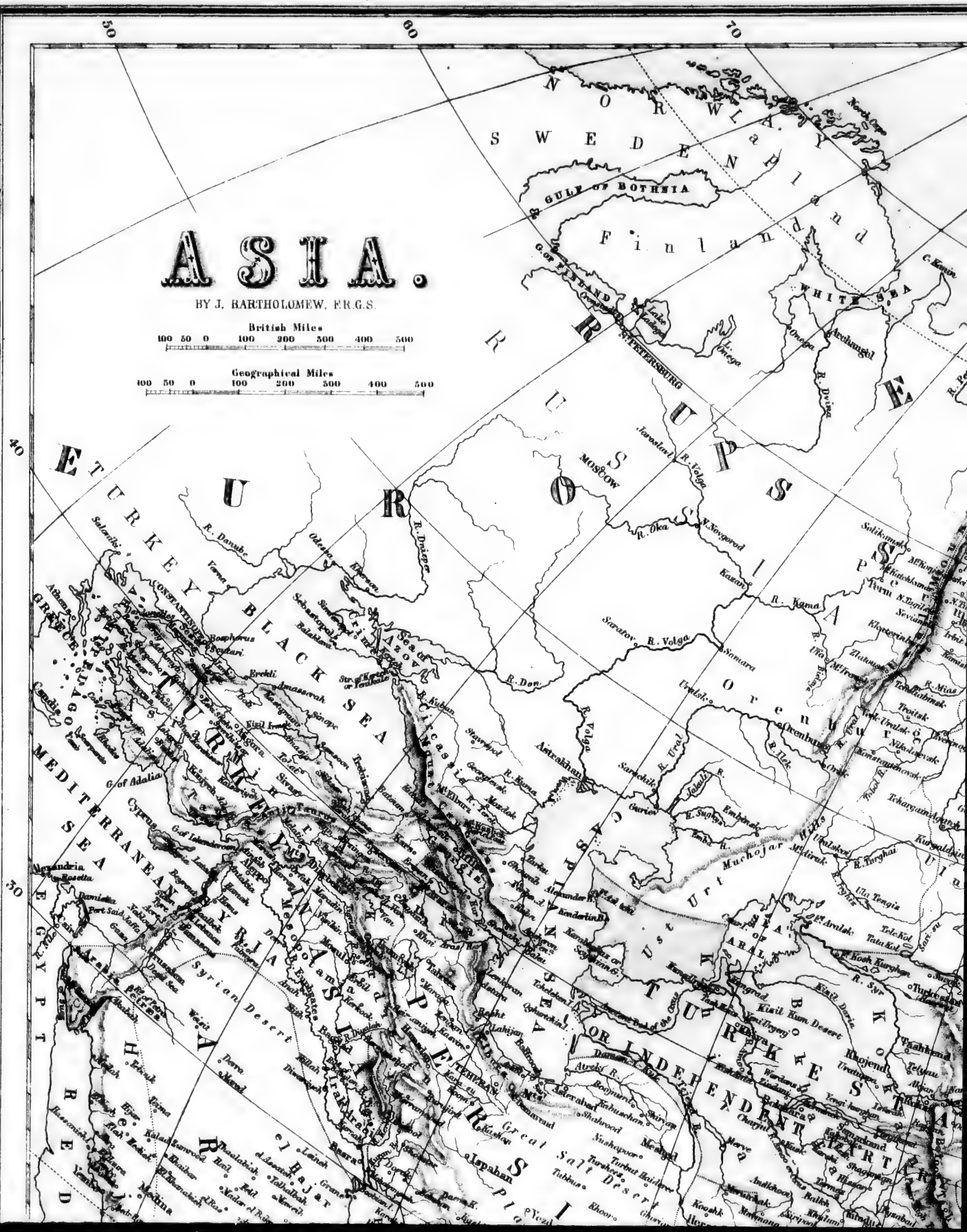


ASIA.

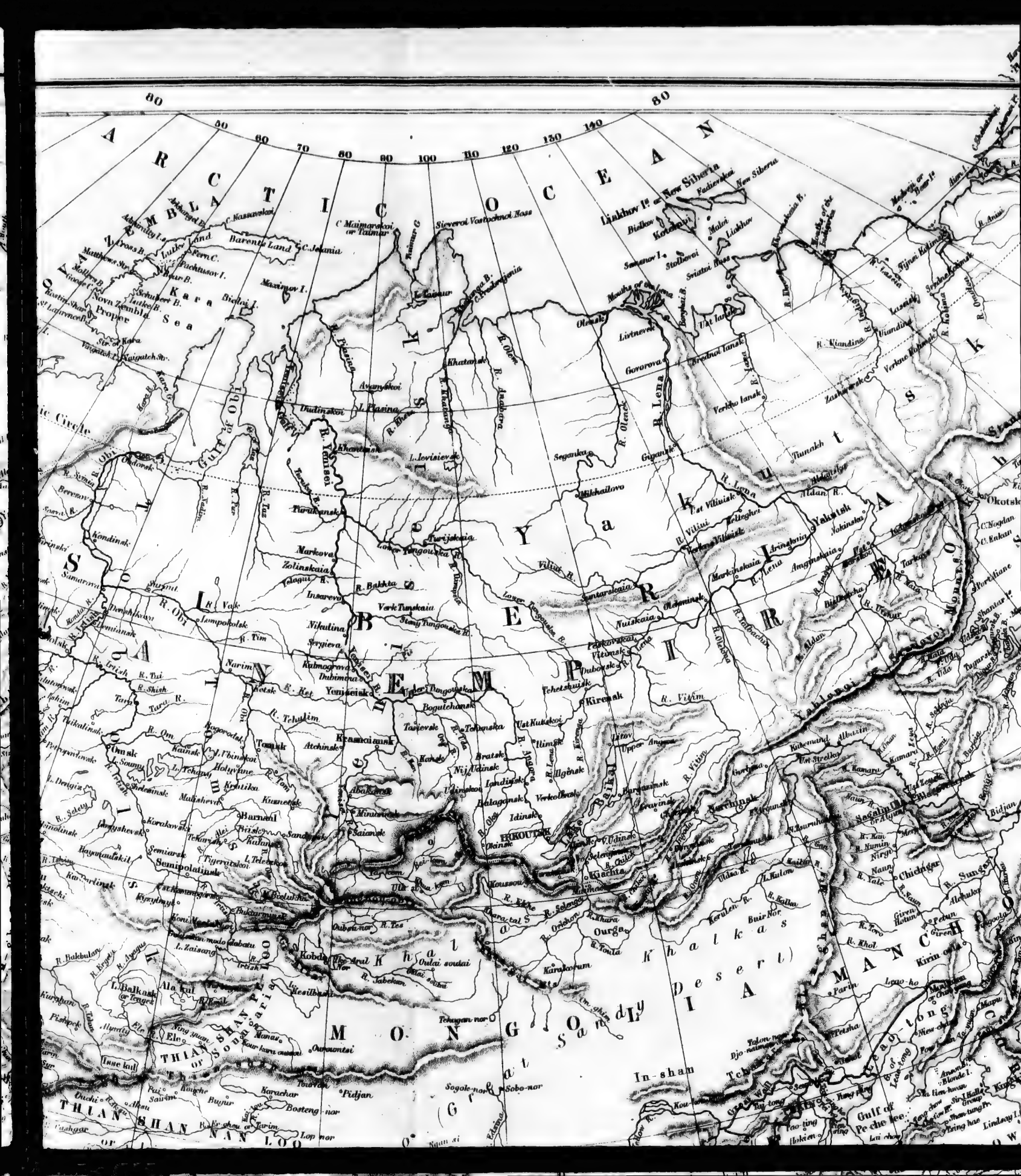
BY J. BARTHOLOMEW, F.R.G.S.

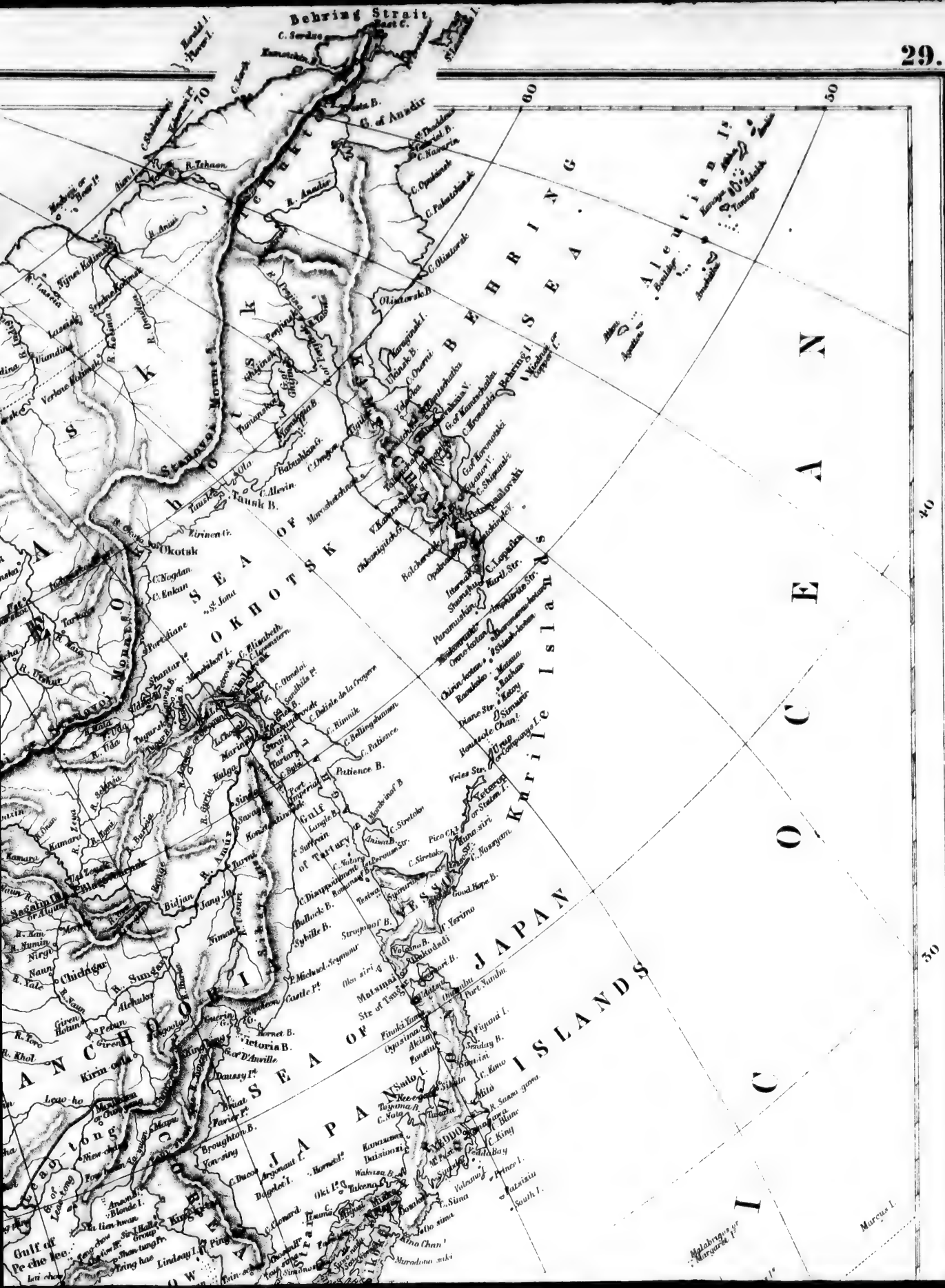
British Miles
100 50 0 100 200 300 400 500

Geographical Miles
100 50 0 100 200 300 400 500

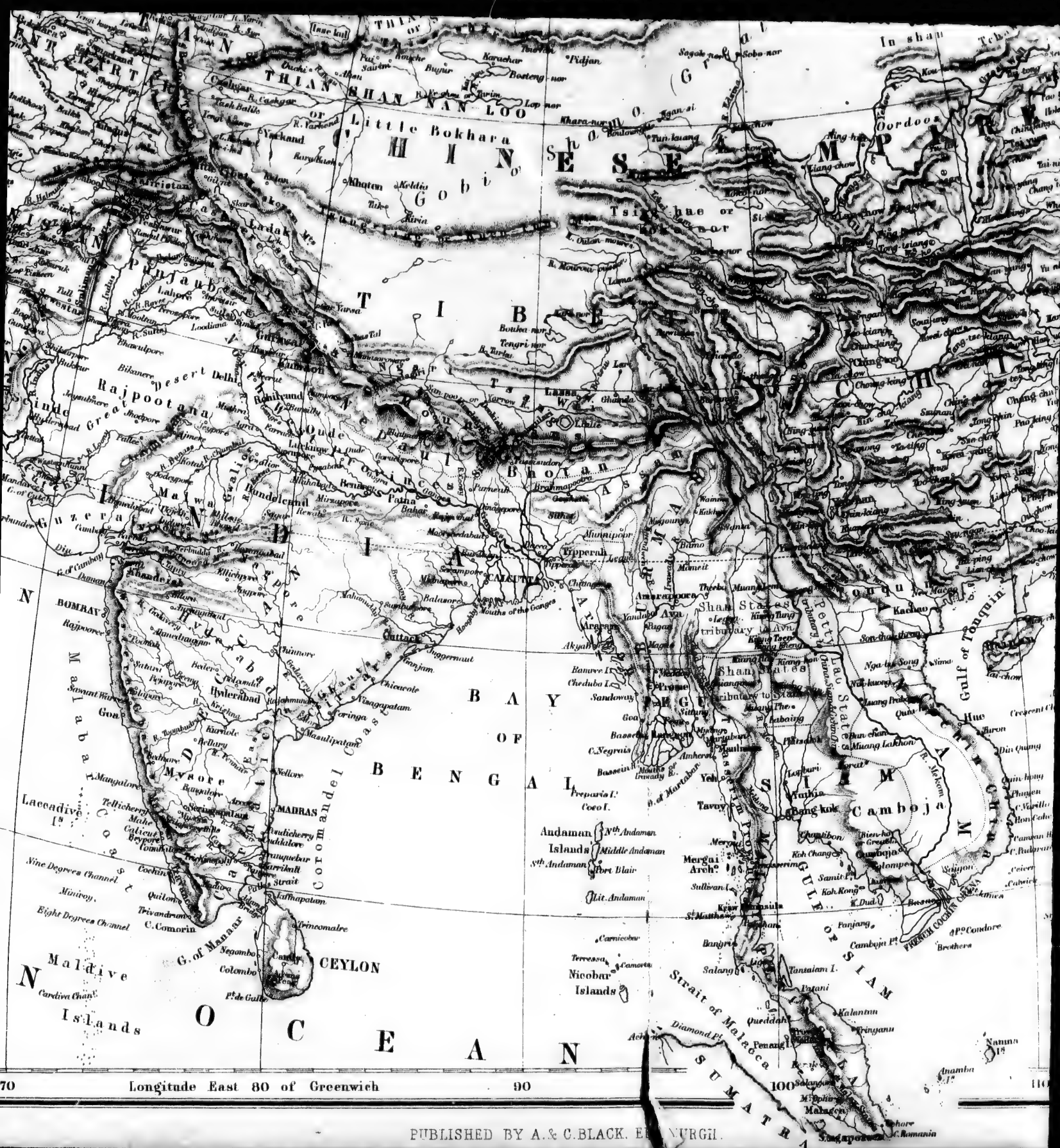


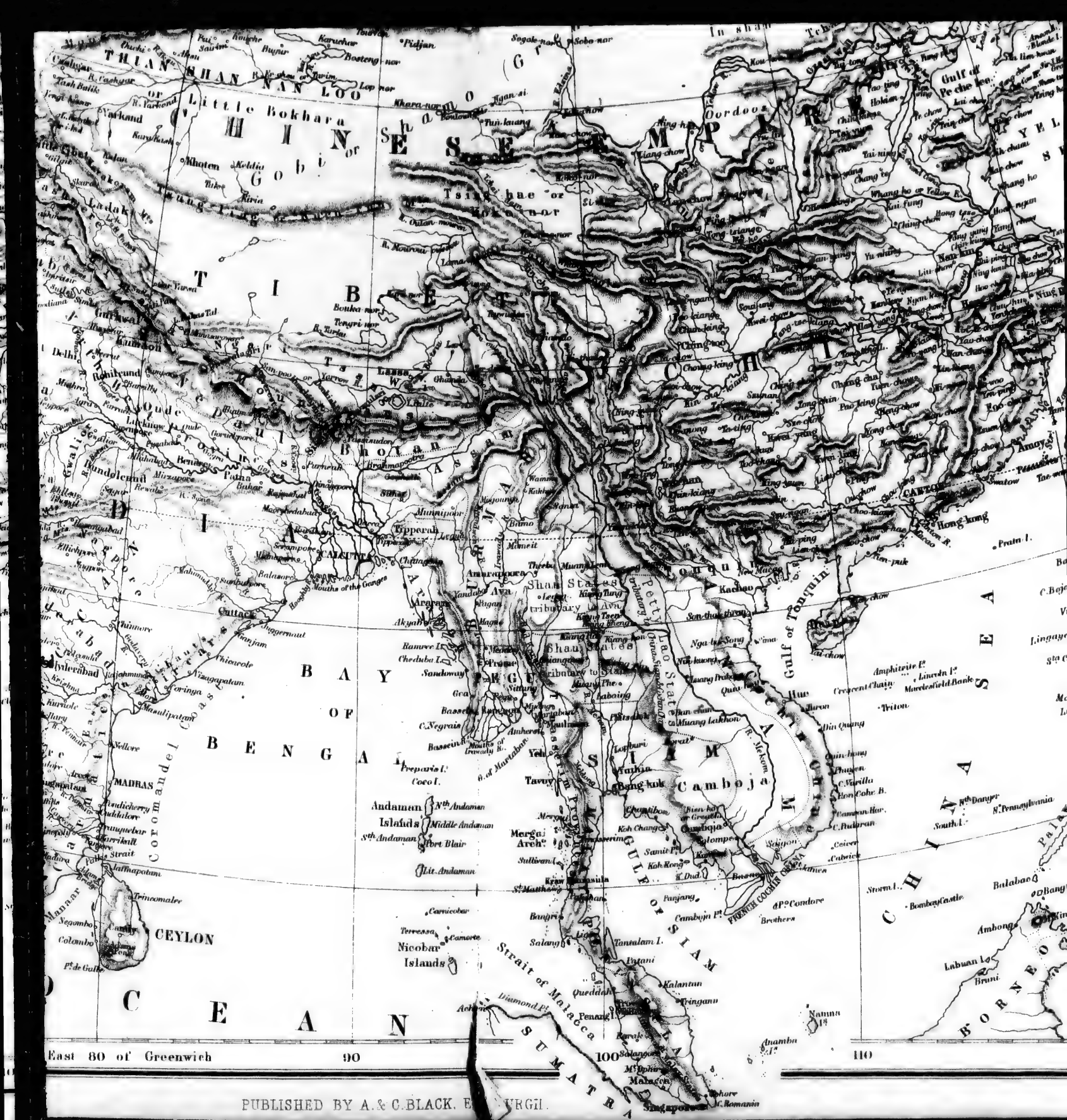


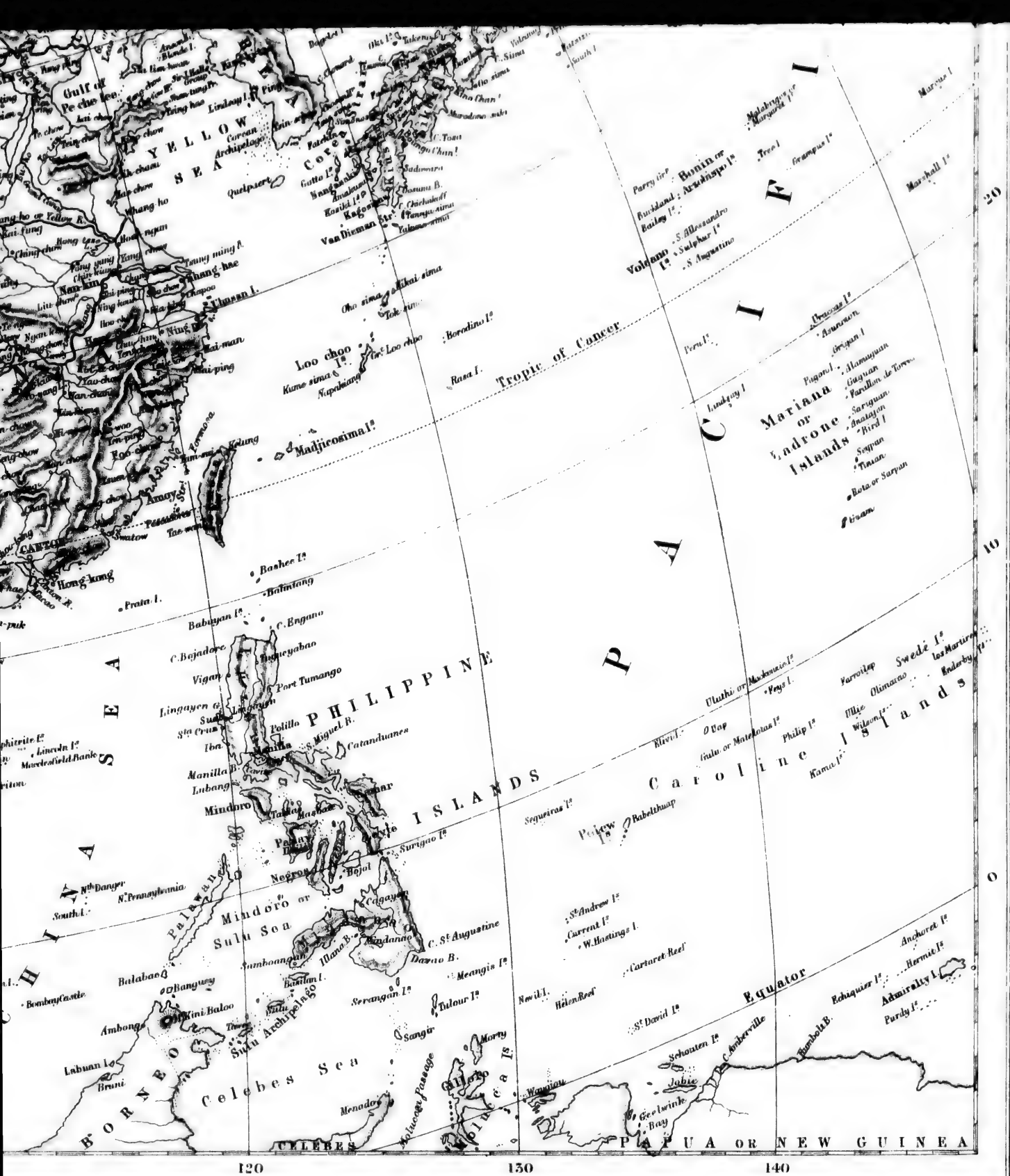


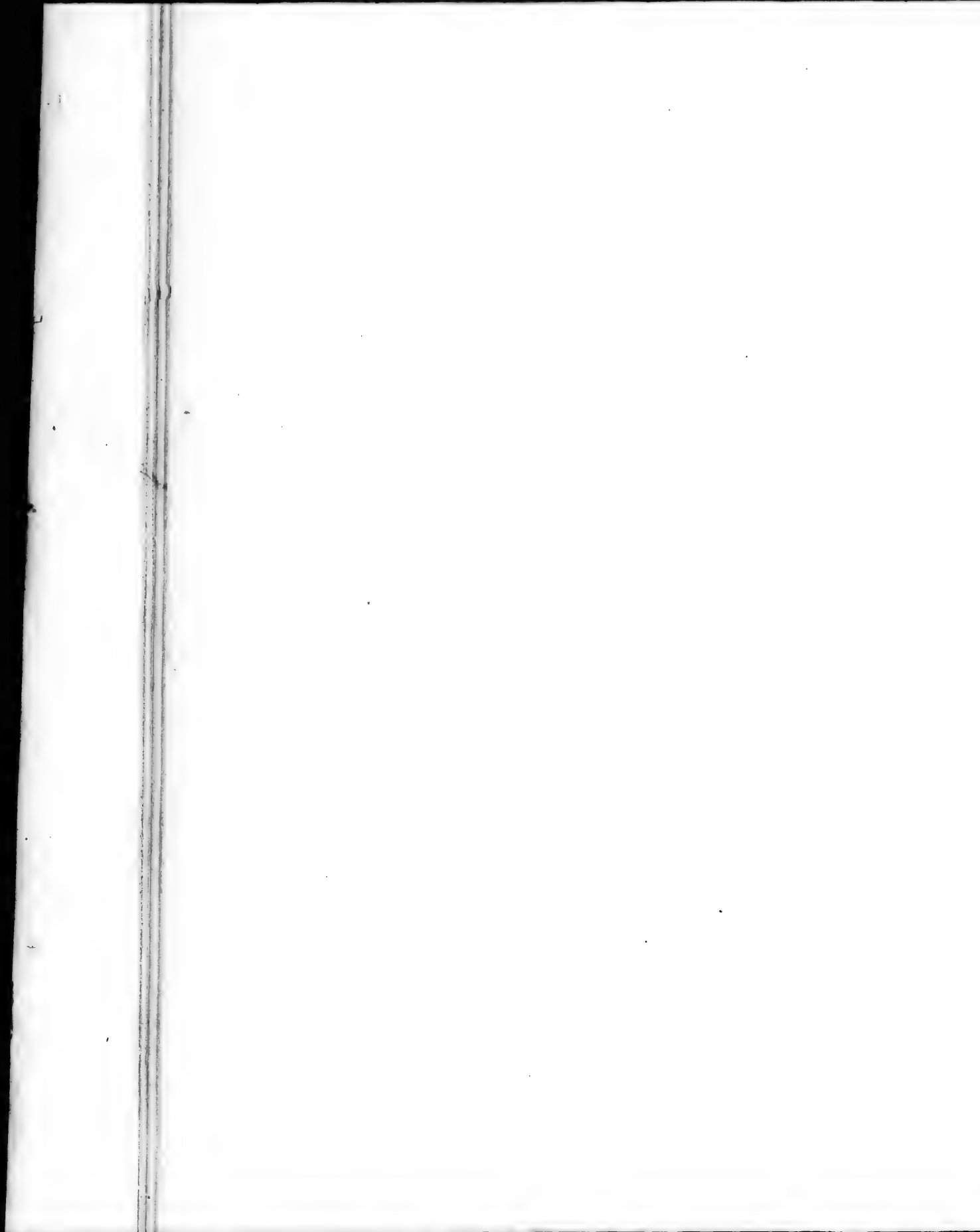


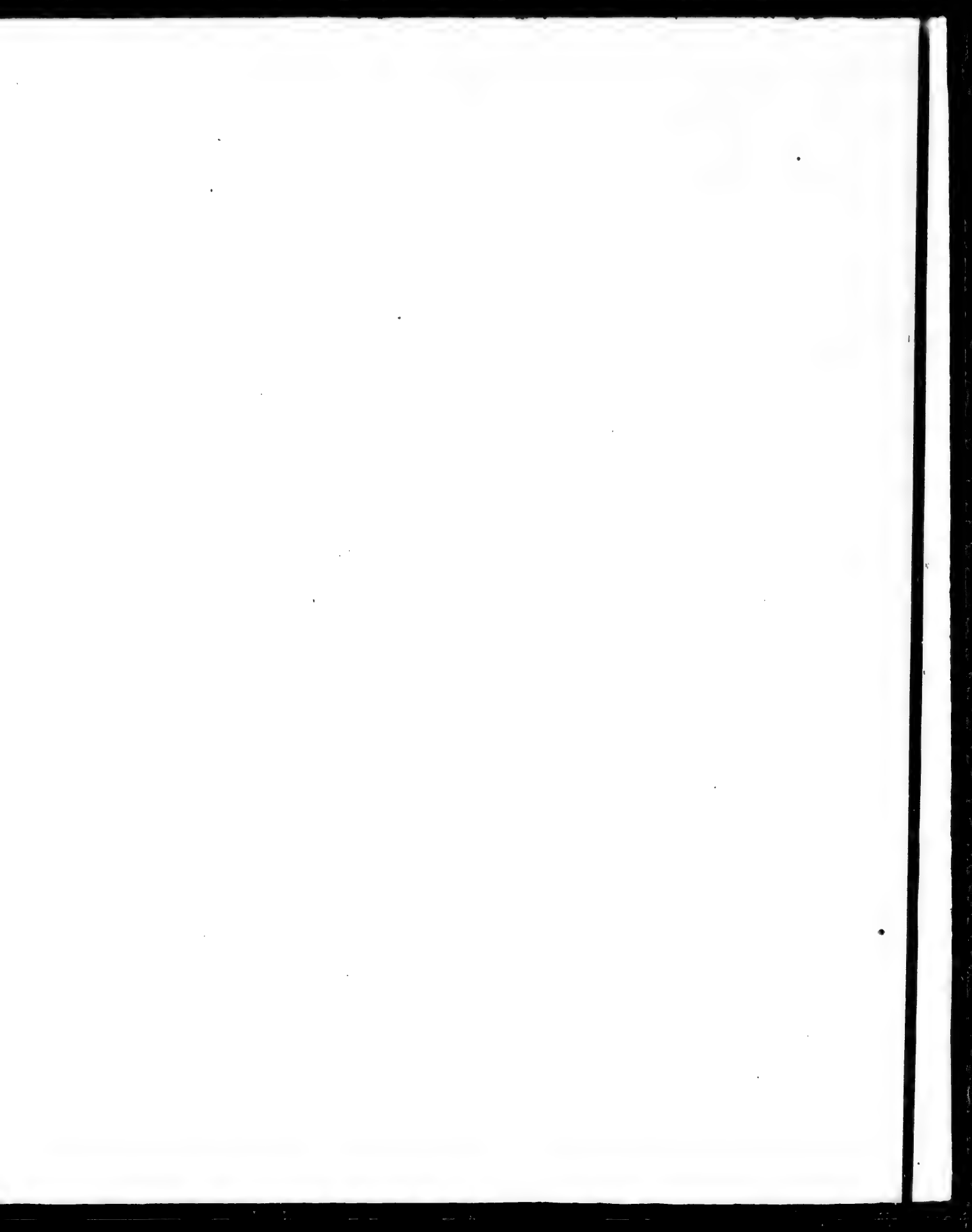














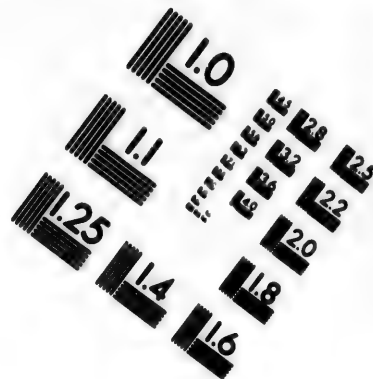
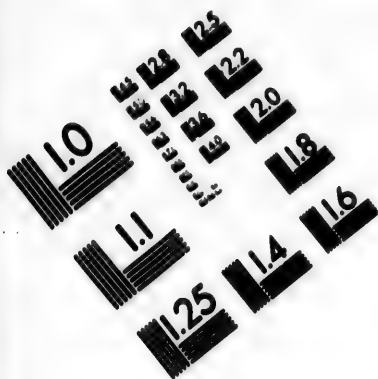
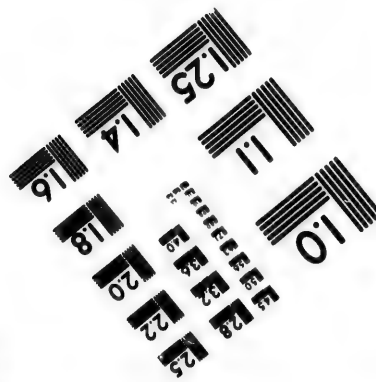
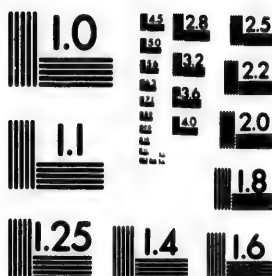


IMAGE EVALUATION TEST TARGET (MT-3)



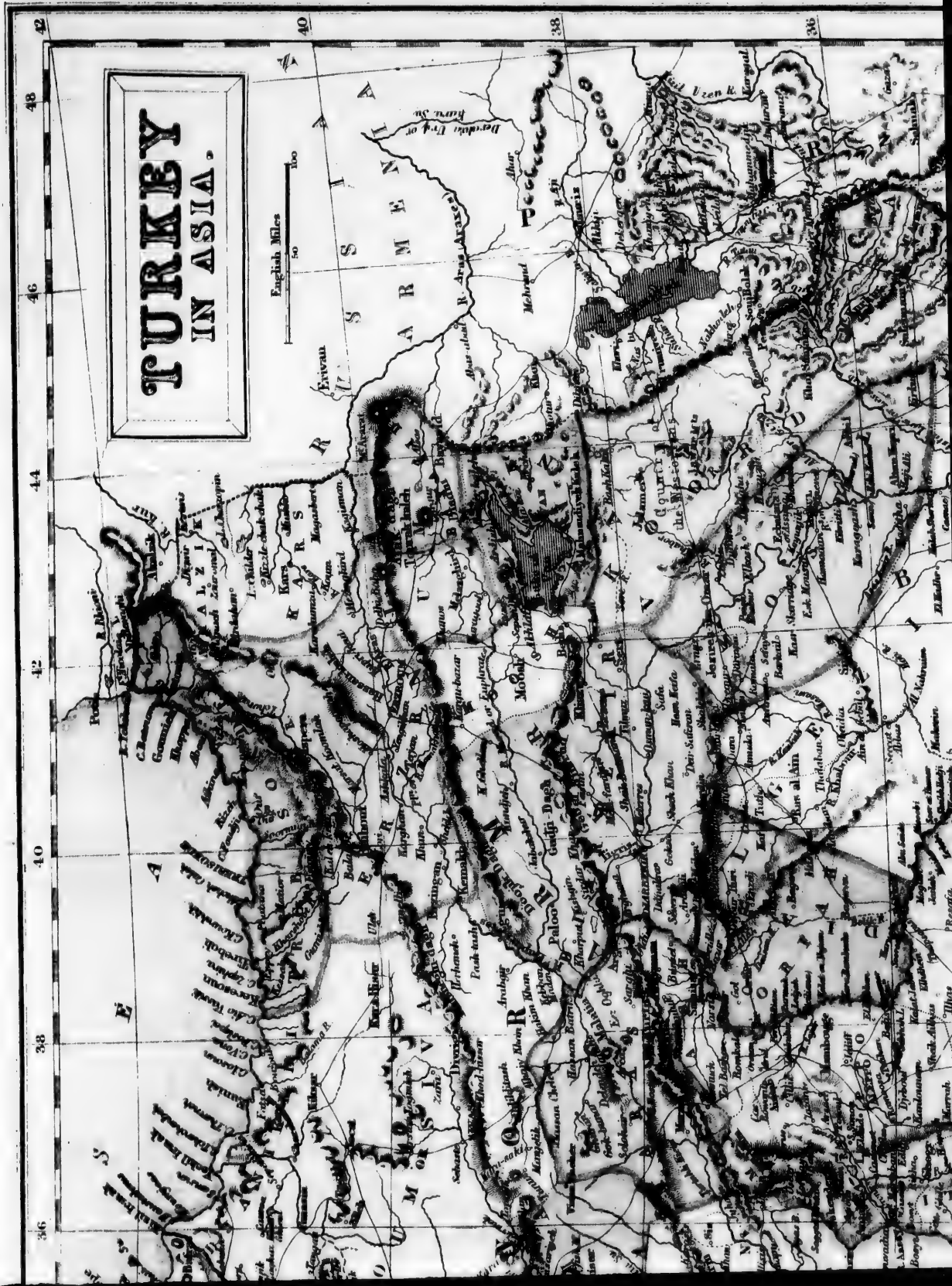
**Photographic
Sciences
Corporation**

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(716) 872-4503

TURKEY IN ASIA.

English Miles

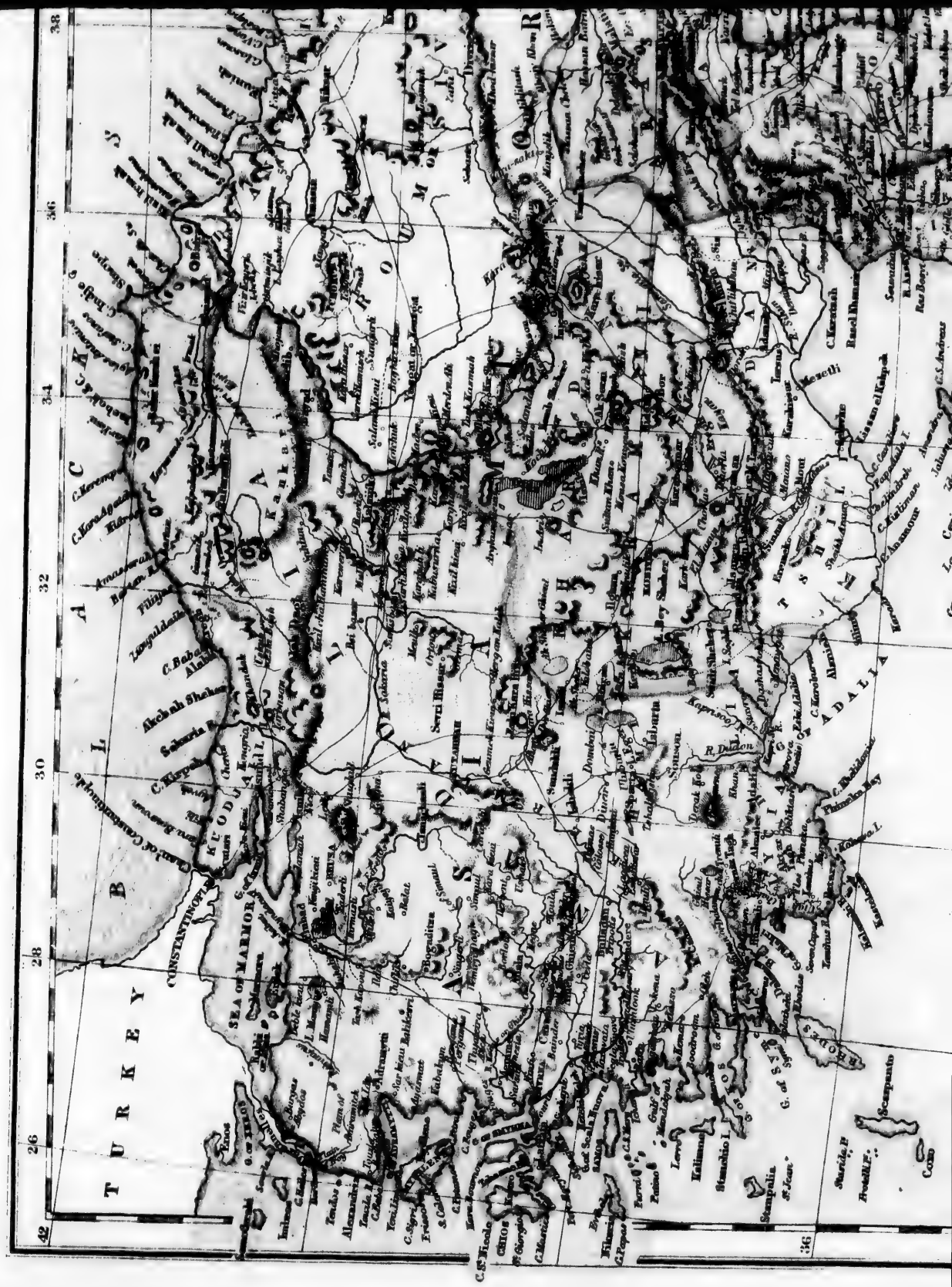
0 50 100





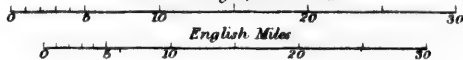
30.

Edinburgh, Published by A. & C. Black

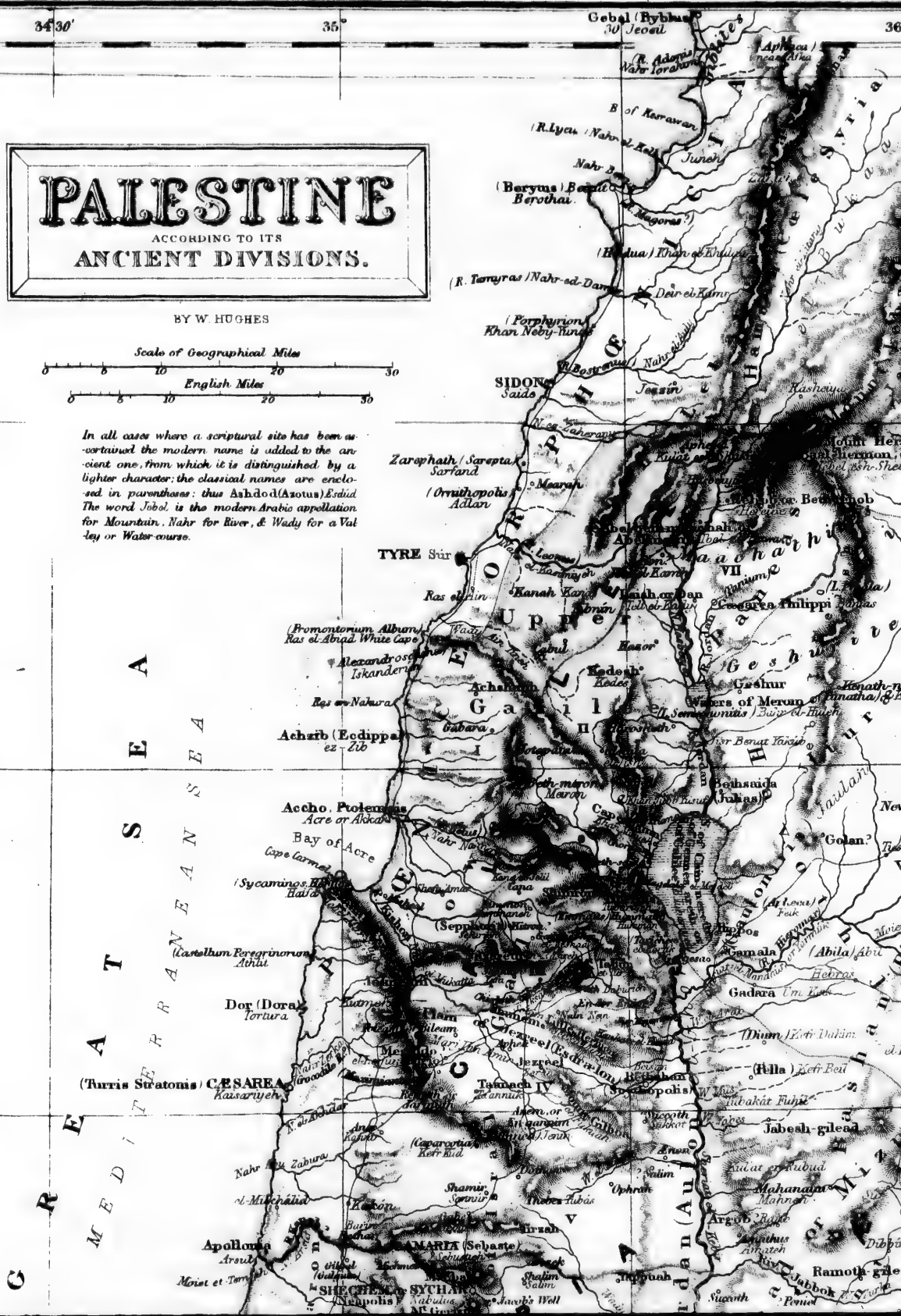


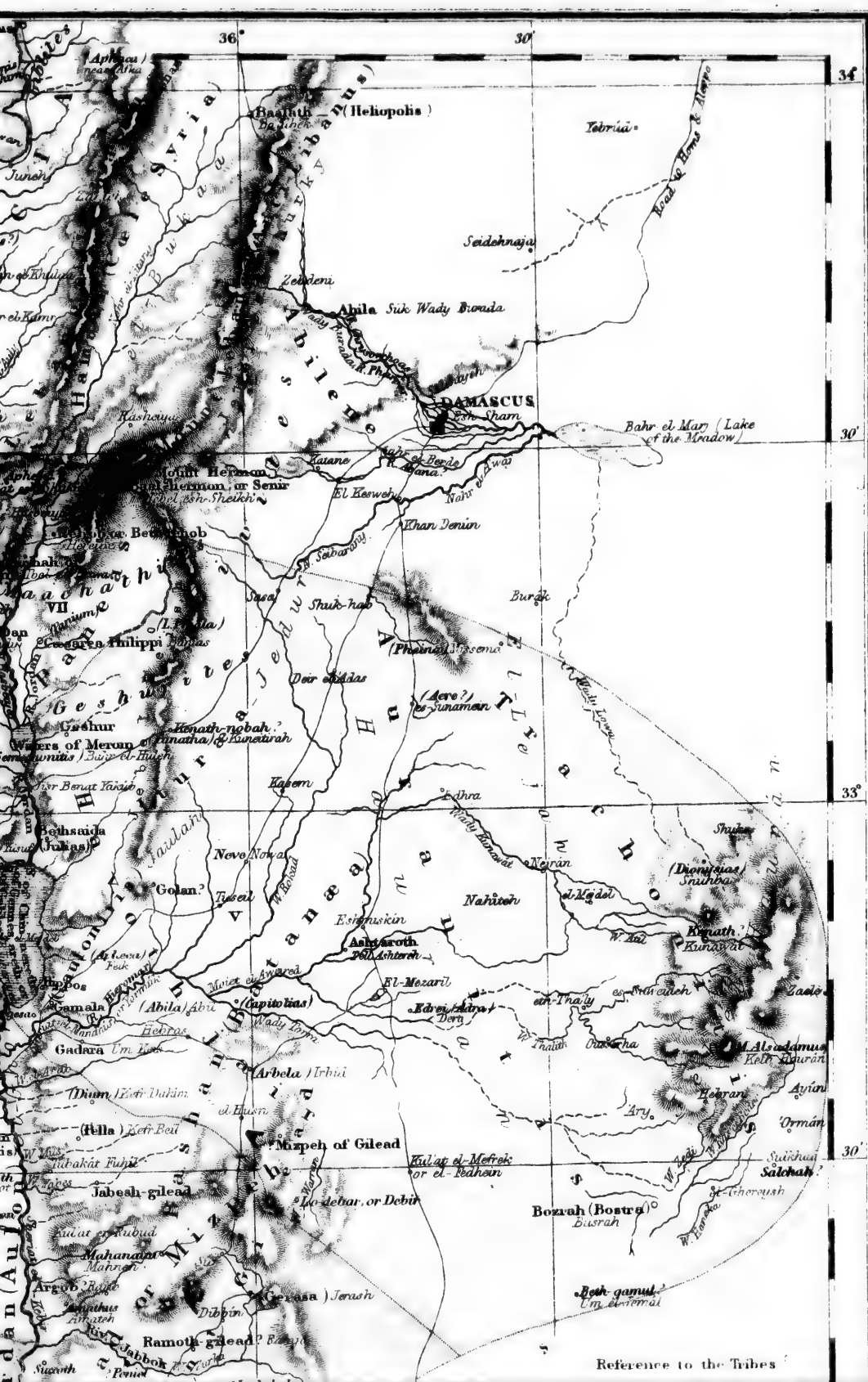
BY W. HUGHES

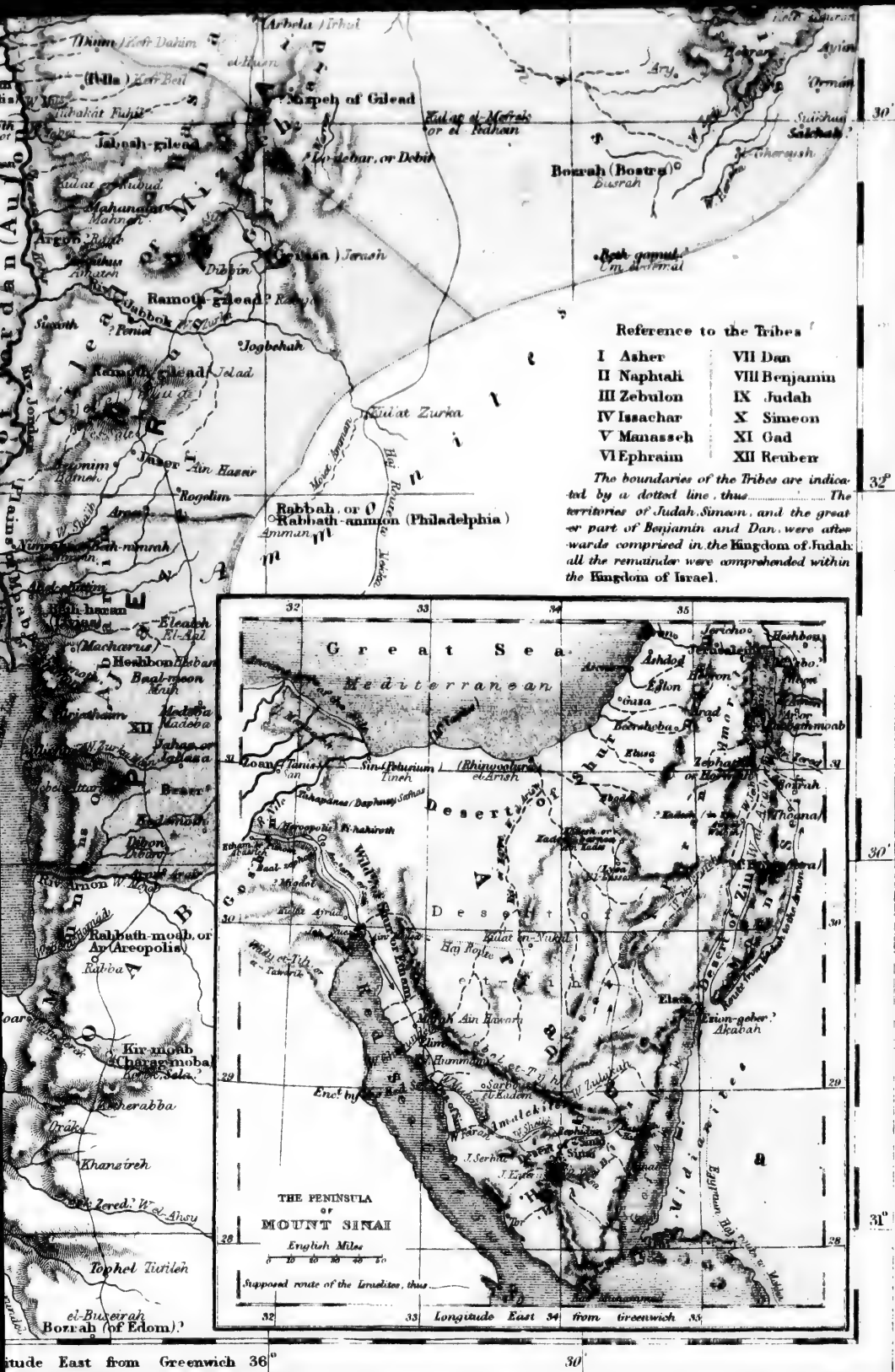
Scale of Geographical Miles



In all cases where a scriptural site has been ascertained the modern name is added to the ancient one, from which it is distinguished by a lighter character; the classical names are enclosed in parentheses: thus Ashdod (Asotus) Esdud. The word Jebel is the modern Arabic appellation for Mountain, Nahr for River, & Wady for a Valley or Water-course.



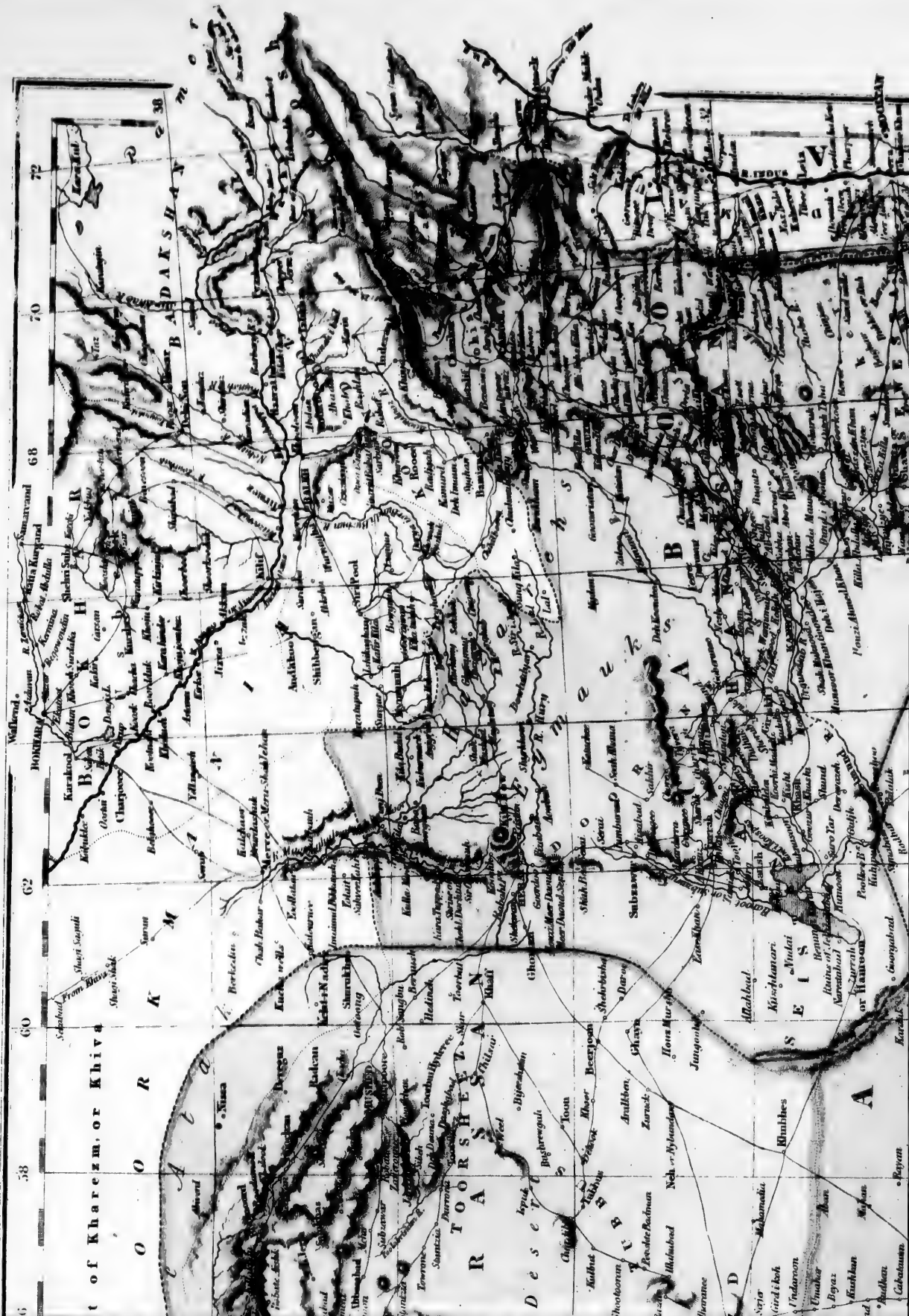




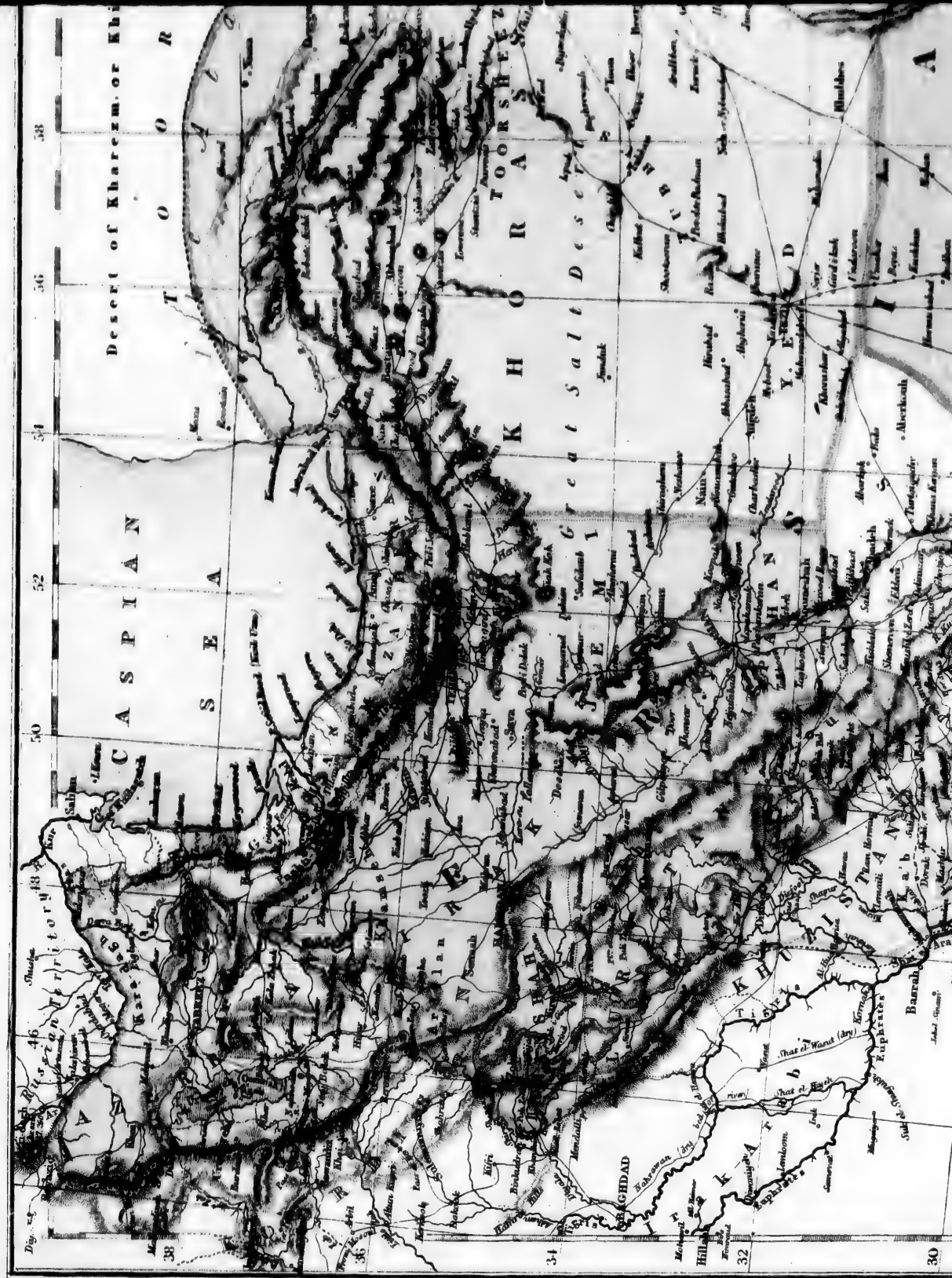
Compiled & Engraved by W. Hughes

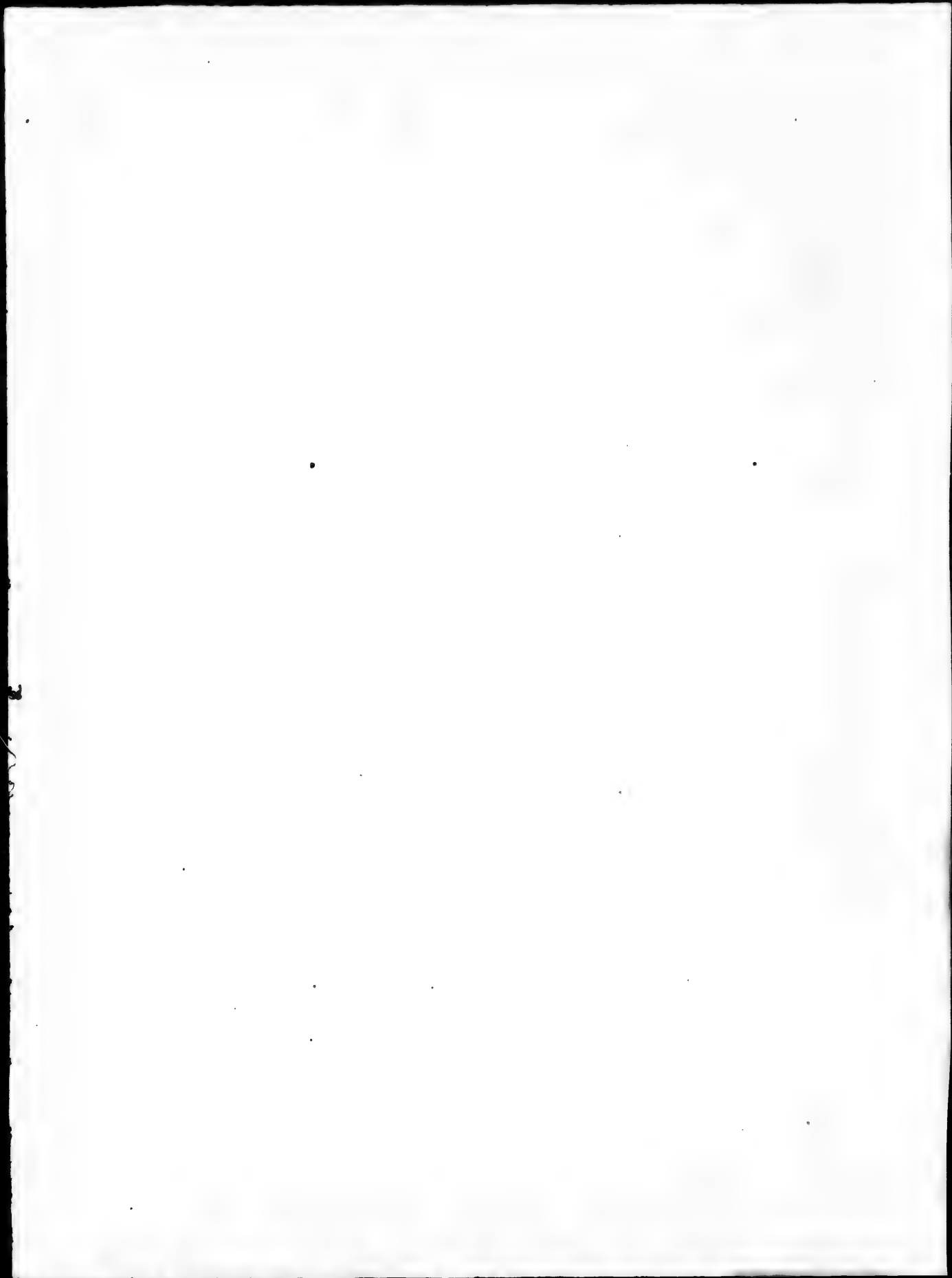


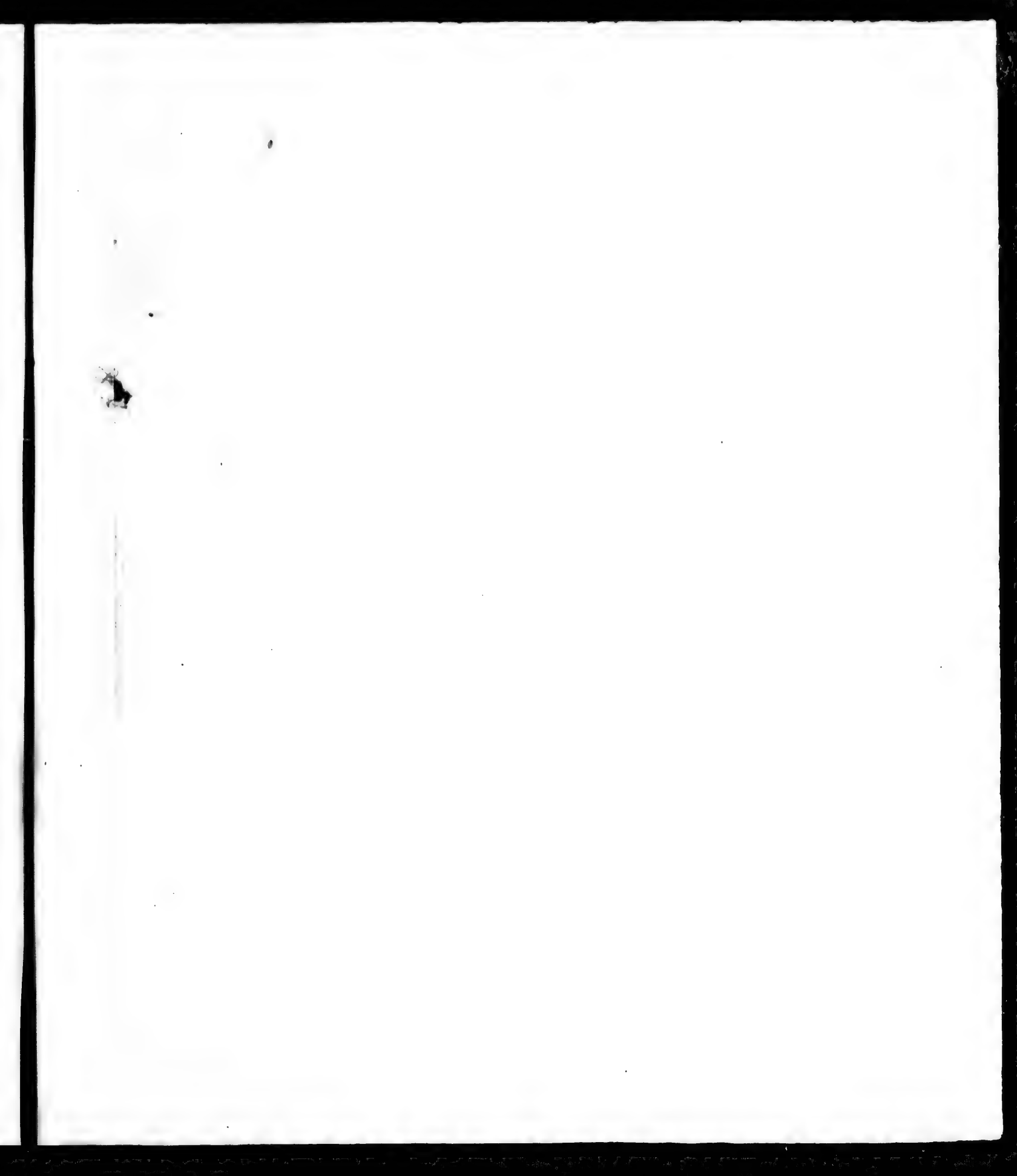






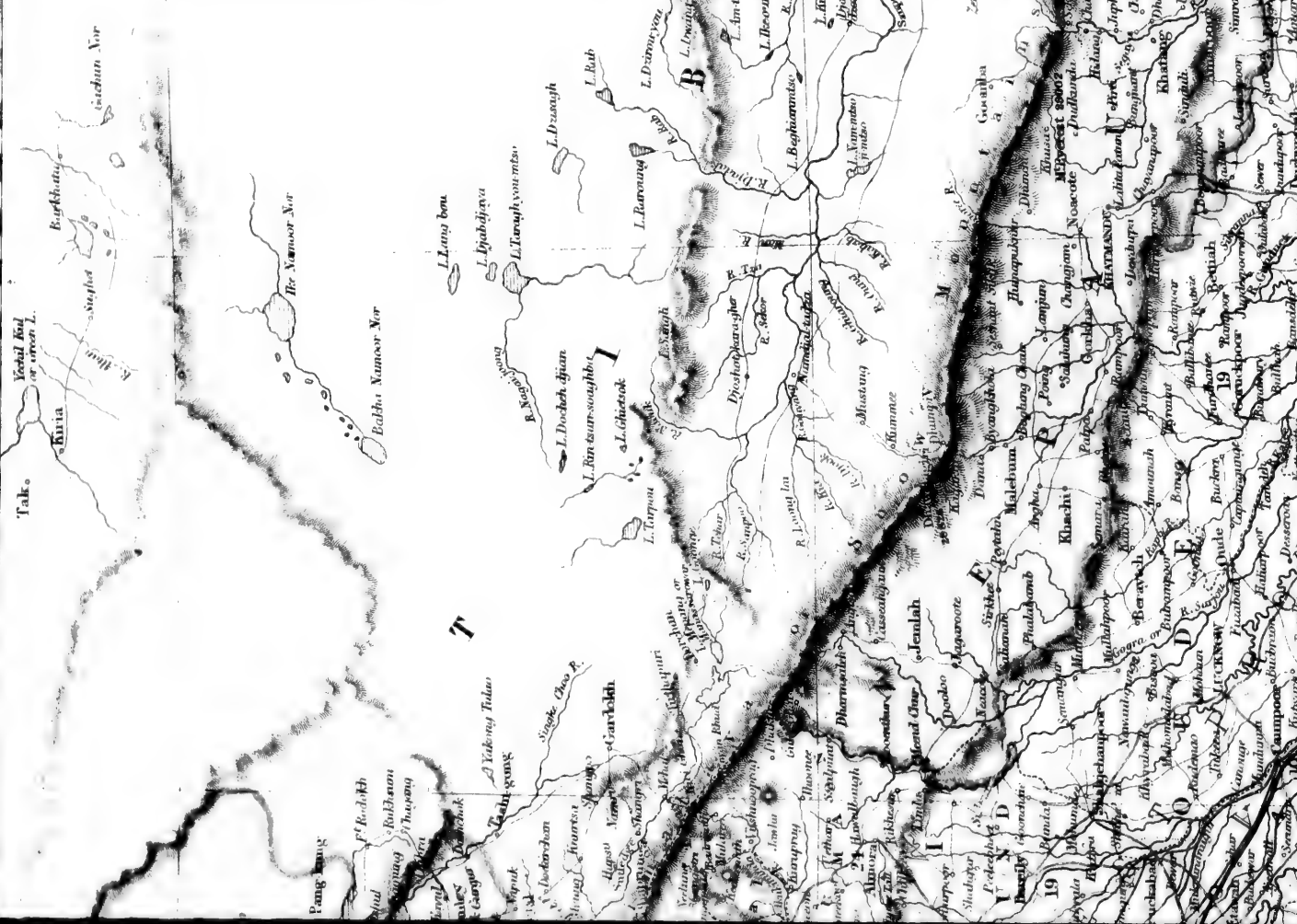


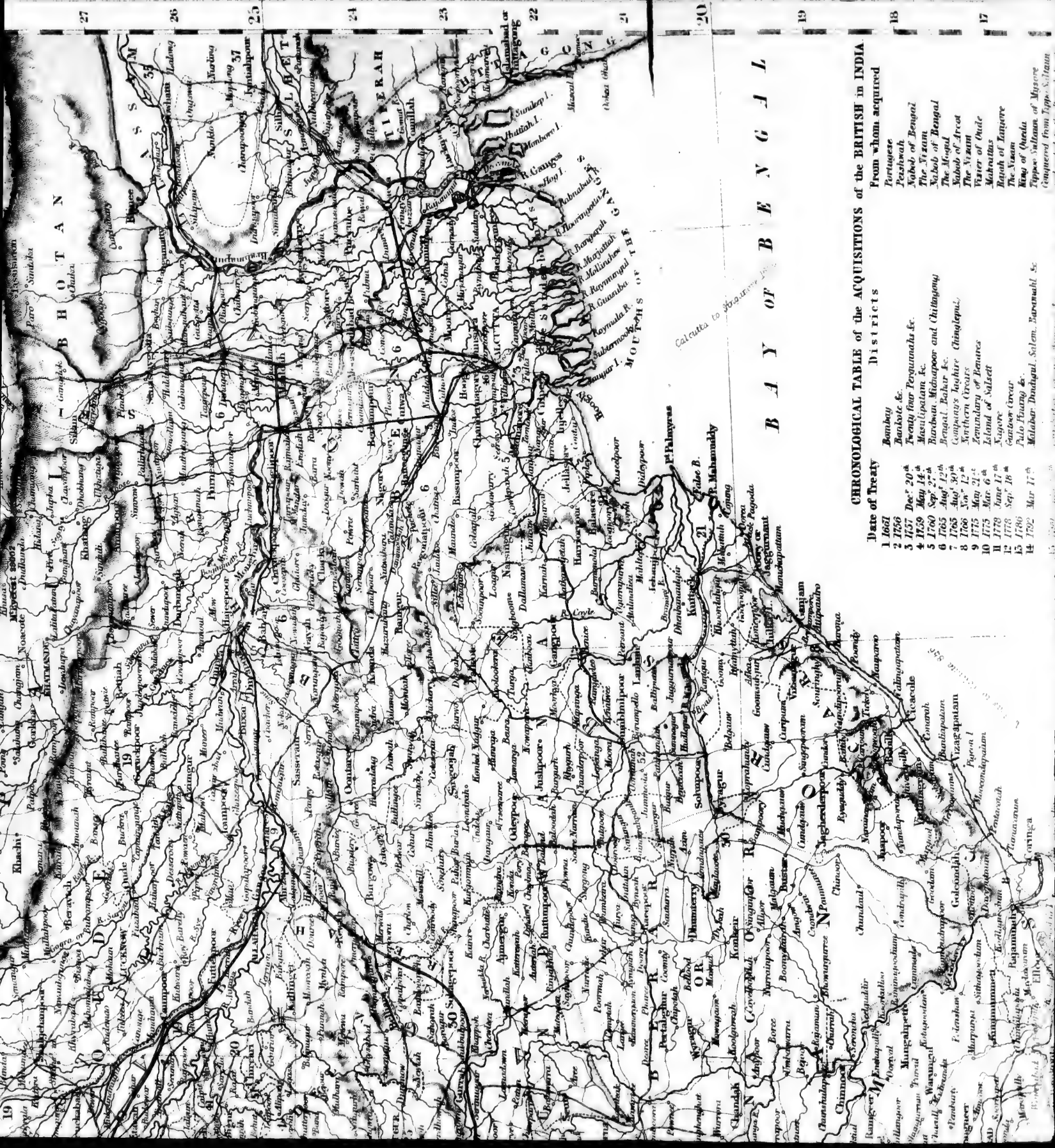




Note The terminations *on* & *oor* in this map are used instead of the more common spelling *ore* & *ore*. They are also sometimes spelled *ur* and *ur*. The sound intended to be represented by them, & generally by the vowels *oo* and *u*, whenever they occur in the map is that of the French *ou* and the German *o* or *u*.

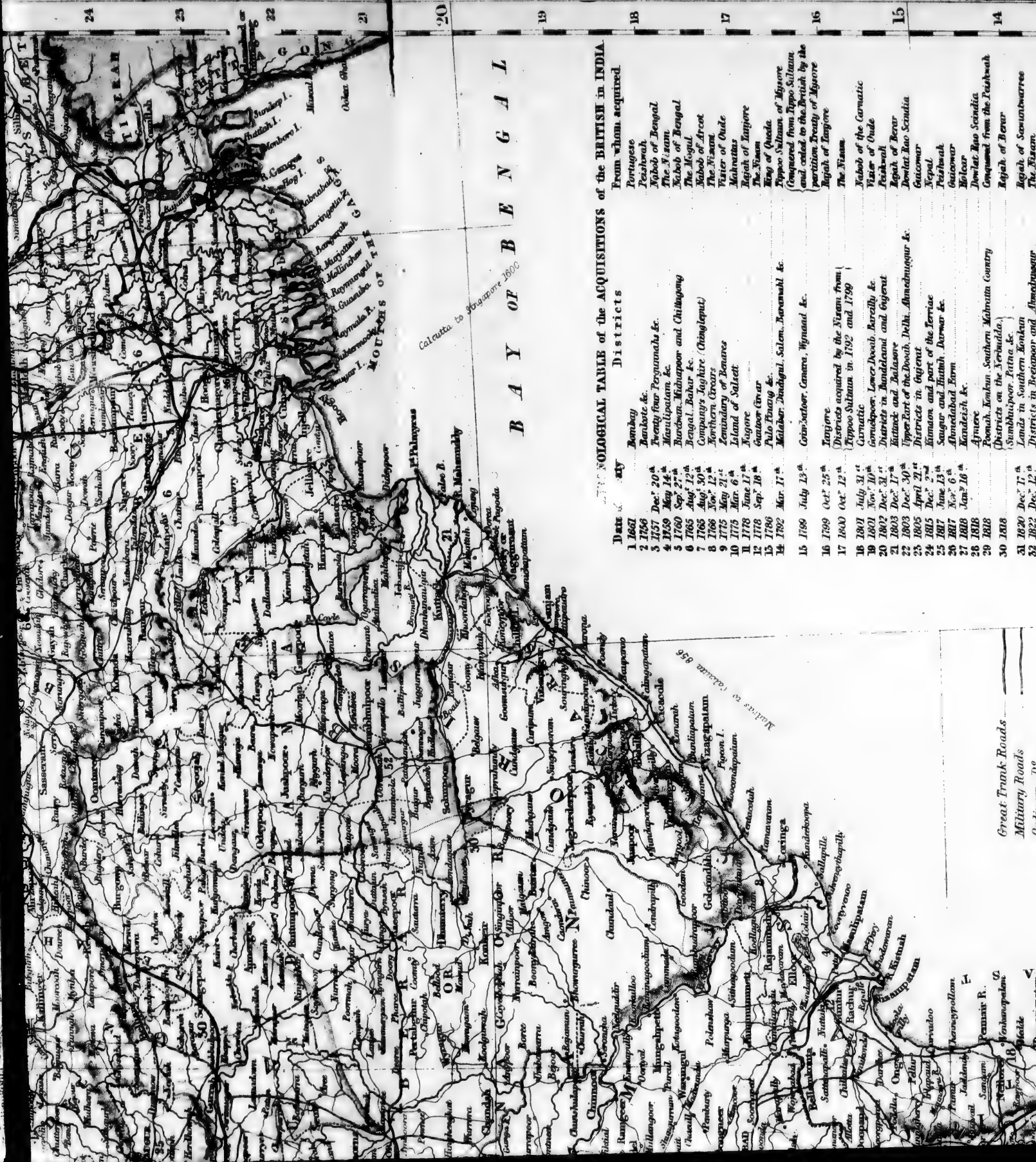
INDIA.





CHRONOLOGICAL TABLE of the ACQUISITIONS of the BRITISH in INDIA.

Date of Treaty	Districts	From whom acquired
1 1661	Bombay	Portuguese
2 1756	Barbadoe, &c.	Peshwah
3 1757	Twenty four Pergunnauds &c.	Nabob of Bengal
4 1759	Madraspatnam &c.	The Nizam
5 1760	Bardwan, Midnapoor and Chittagong	Nabob of Bengal
6 1765	Bengal, Bahar &c.	The Mogul
7 1765	Company's Insular Chingleput.	Nabob of Arcot
8 1766	Northern Circars	The Nizam
9 1775	Peninsula of Renasse	Water of Oude
10 1775	Island of Salset	Mahrattas
11 1778	Gauhar Circar	Barish of Tanjore
12 1778	Malabar Circar	The Nizam
13 1786	Pallo, Dindichal, Salem, Varcowah &c.	King of Oudha
14 1792		Tinissary, Beccan of Mysore



BAY OF BENGAL

NOTICE OF THE ACQUISITIONS OF THE BRITISH IN INDIA

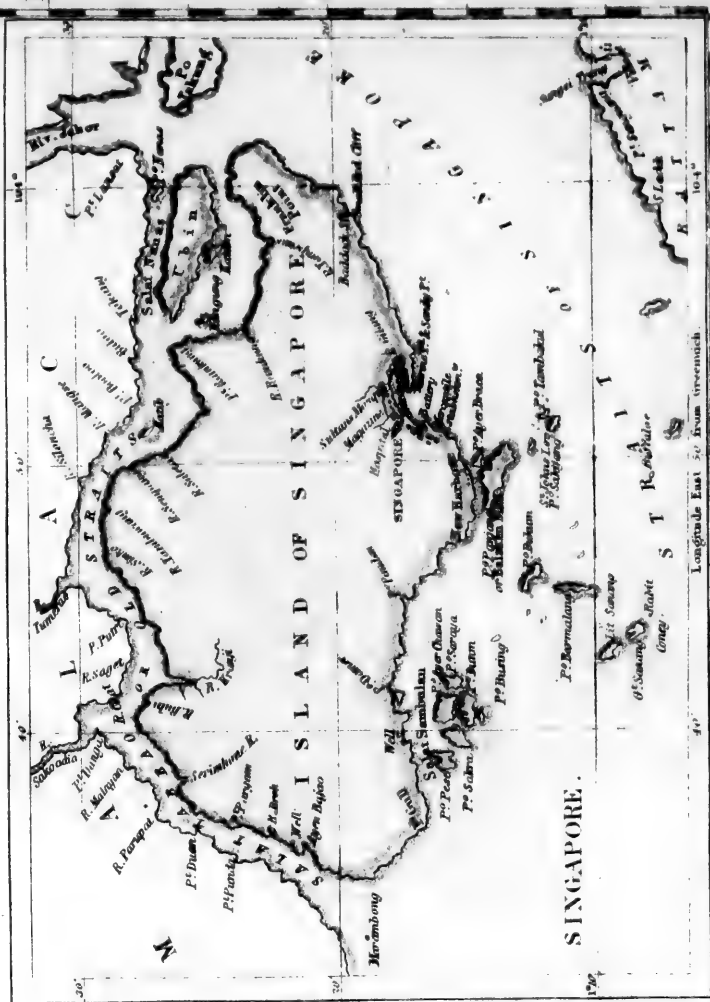
Date	From whom acquired	Districts
1 1662	Portuguese	Bombay
2 1756	Portuguese	Bombay
3 1757	Portuguese	Bombay
4 1759	Portuguese	Bombay
5 1760	Portuguese	Bombay
6 1765	Portuguese	Bombay
7 1765	Portuguese	Bombay
8 1768	Portuguese	Bombay
9 1772	Portuguese	Bombay
10 1772	Portuguese	Bombay
11 1778	Portuguese	Bombay
12 1778	Portuguese	Bombay
13 1786	Portuguese	Bombay
14 1792	Portuguese	Bombay
15 1799	Portuguese	Bombay
16 1799	Portuguese	Bombay
17 1800	Portuguese	Bombay
18 1801	Portuguese	Bombay
19 1801	Portuguese	Bombay
20 1802	Portuguese	Bombay
21 1803	Portuguese	Bombay
22 1803	Portuguese	Bombay
23 1805	Portuguese	Bombay
24 1815	Portuguese	Bombay
25 1817	Portuguese	Bombay
26 1817	Portuguese	Bombay
27 1818	Portuguese	Bombay
28 1818	Portuguese	Bombay
29 1818	Portuguese	Bombay
30 1818	Portuguese	Bombay
31 1820	Portuguese	Bombay
32 1822	Portuguese	Bombay
33 1824	Portuguese	Bombay
34 1825	Portuguese	Bombay

Great Trunk Roads
Military Roads
Ordinary D^o
Railways Completed

The map illustrates the extensive railway system in the Madras Presidency. Key features include:

- Major Stations and Towns:** Madras, Chingleput, Arcot, Tiruchirappalli, Salem, Erode, Coimbatore, and many others.
- Railway Lines:** Numerous lines radiating from Madras and connecting major centers across the region.
- Geographical Features:** The coastline of the Bay of Bengal is visible on the right, along with major rivers like the Cauvery and Narmada.
- Administrative Divisions:** Districts such as Madras, Chingleput, Arcot, and Tiruchirappalli are labeled.

The Numbers on the Map refer to the position of the Acquisitions. Those Acquisitions East of this Map will be found on Map XXV.



Longitude East 50 from Greenwich.

85 Longitude East from Greenwich 86 87

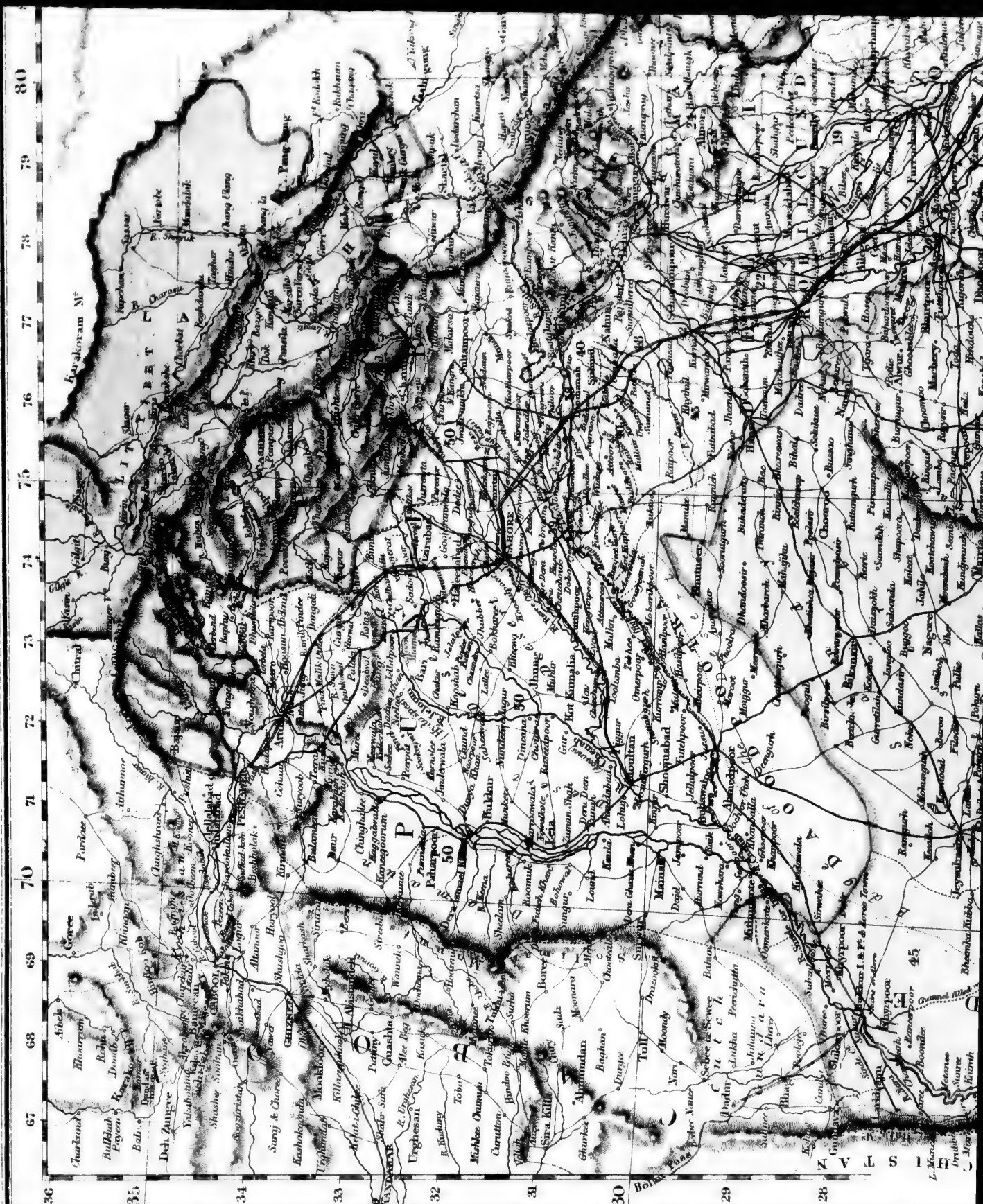
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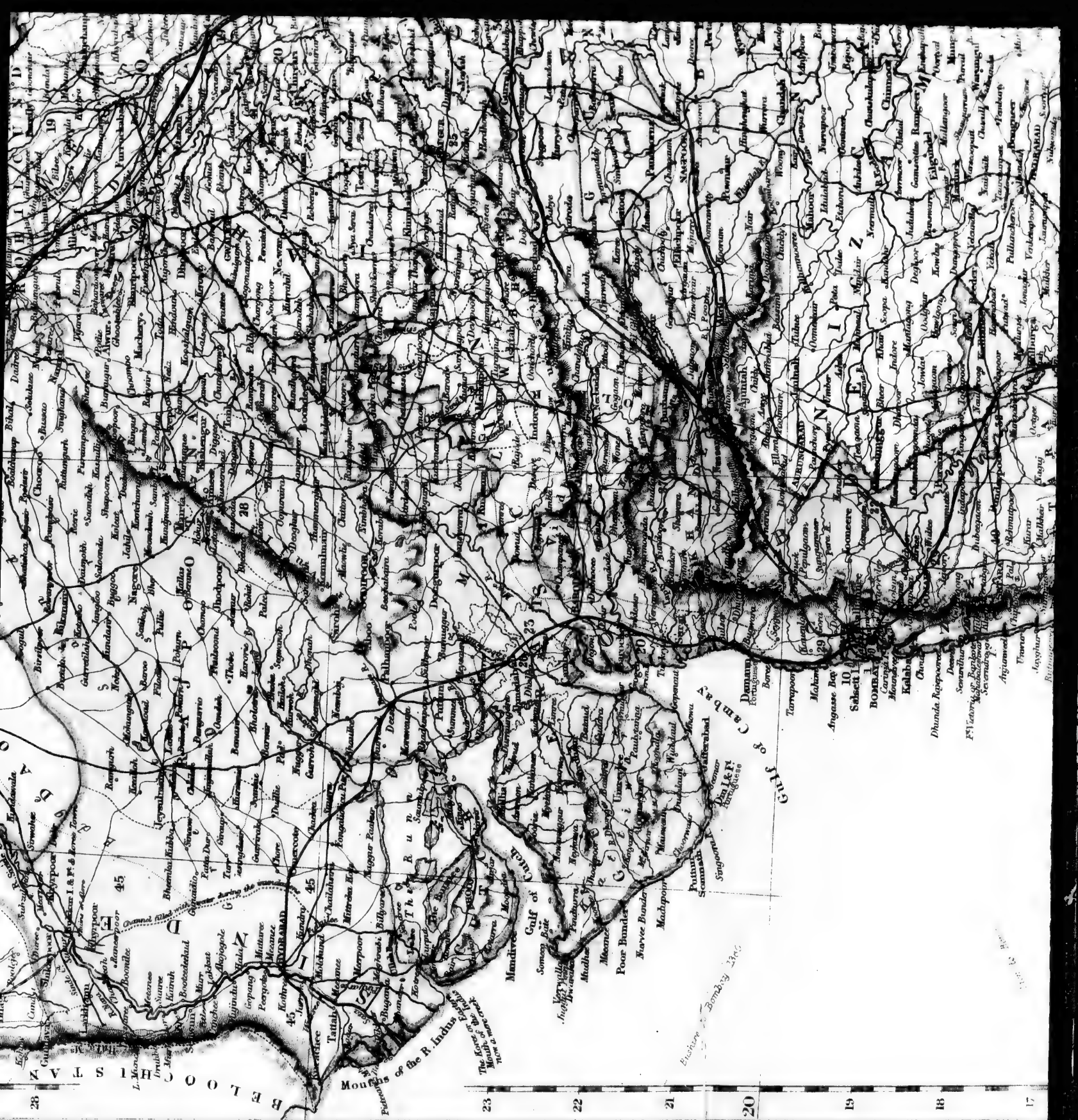
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17

18

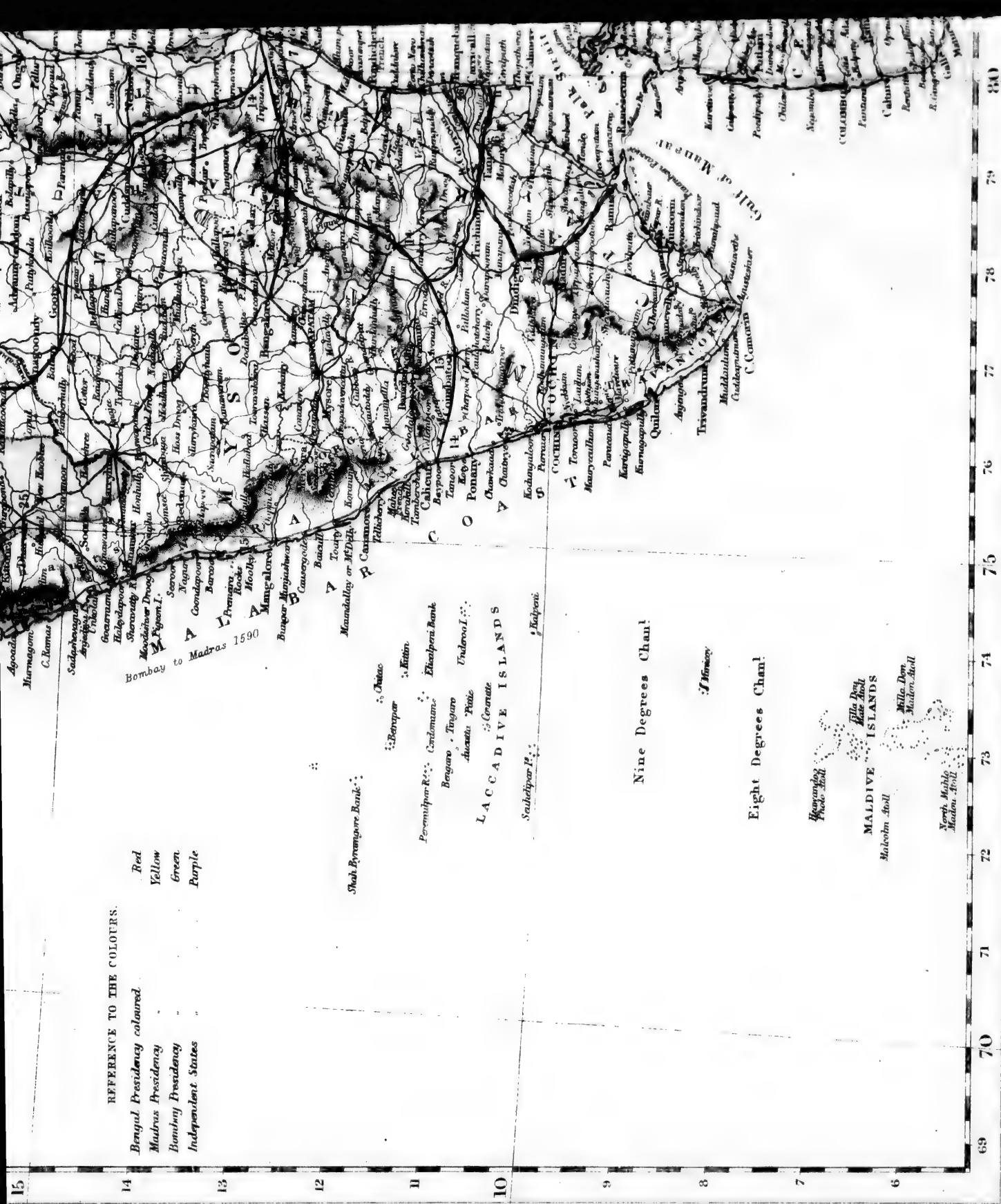
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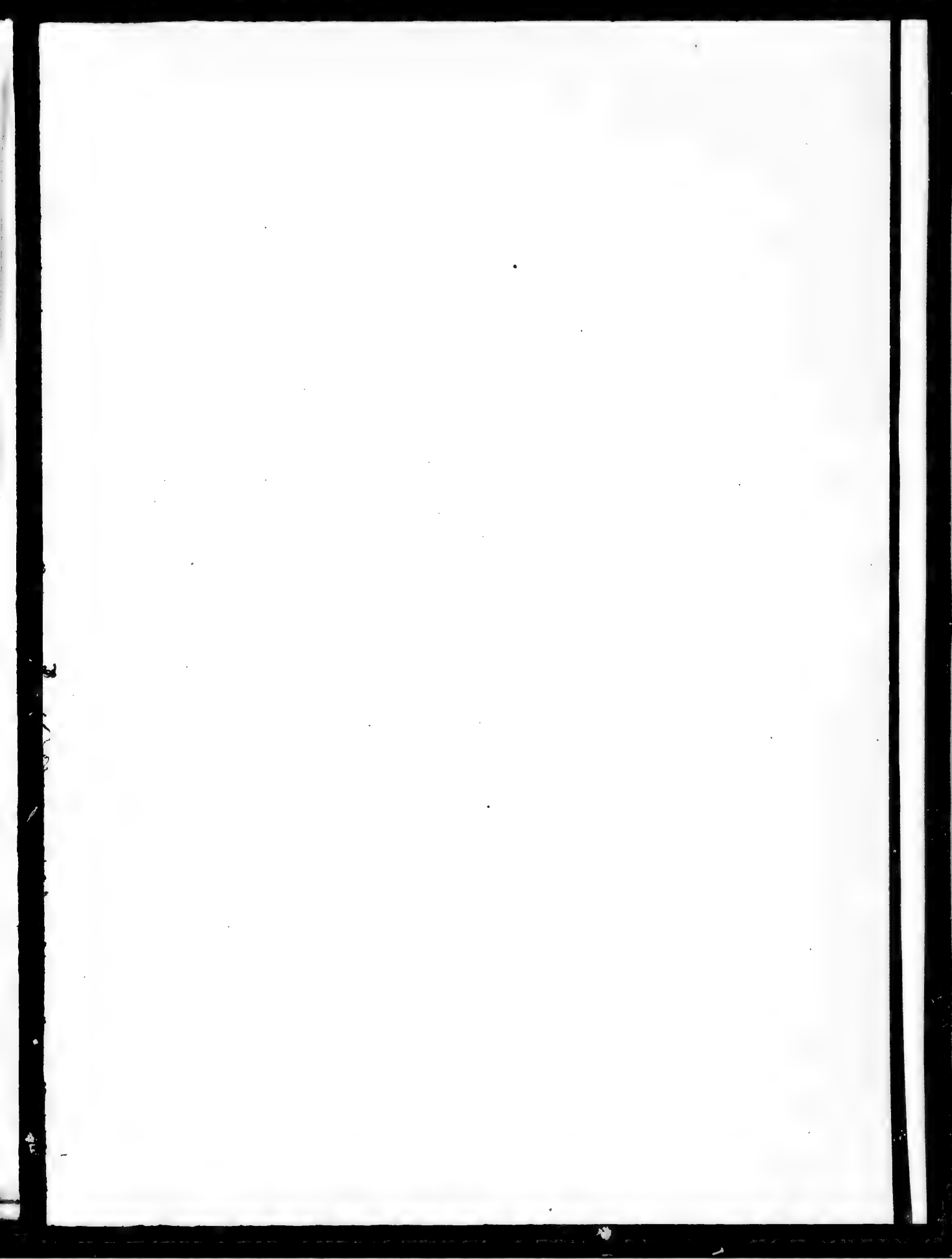


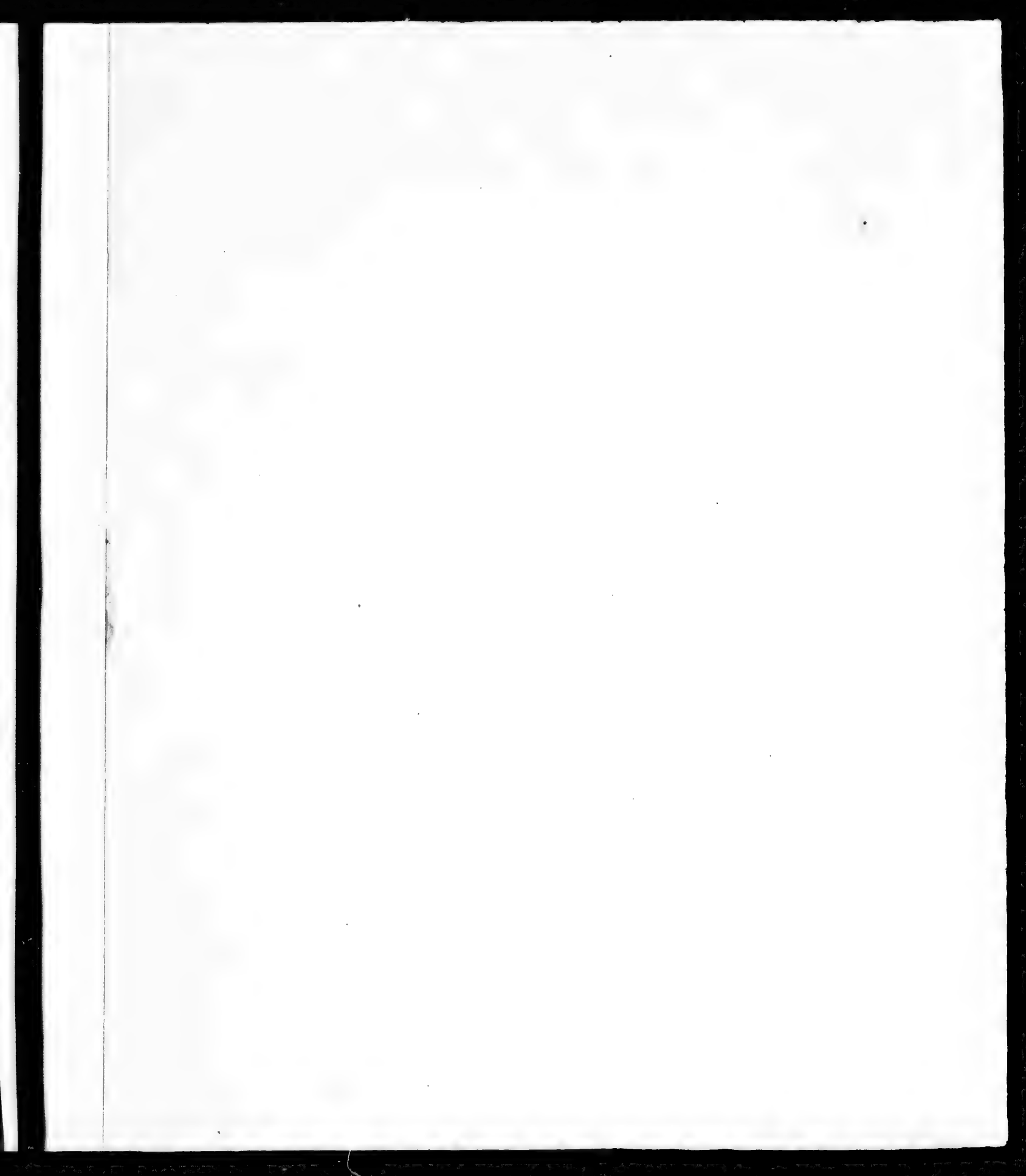


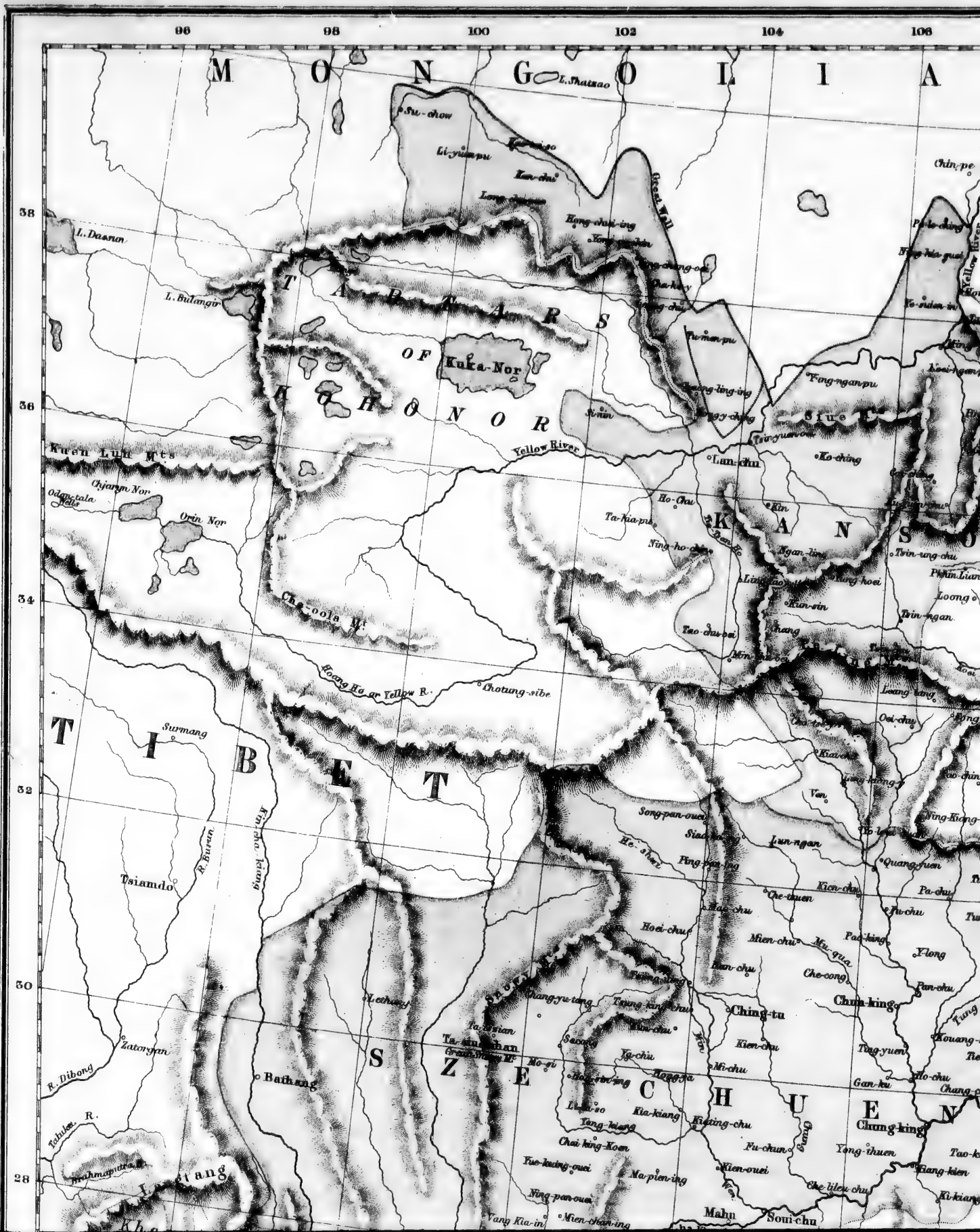
REFERENCE TO THE COLOURS.

- Bengal Presidency coloured
 Madras Presidency
 Bombay Presidency
 Independent States
- Red
 Yellow
 Green
 Purple

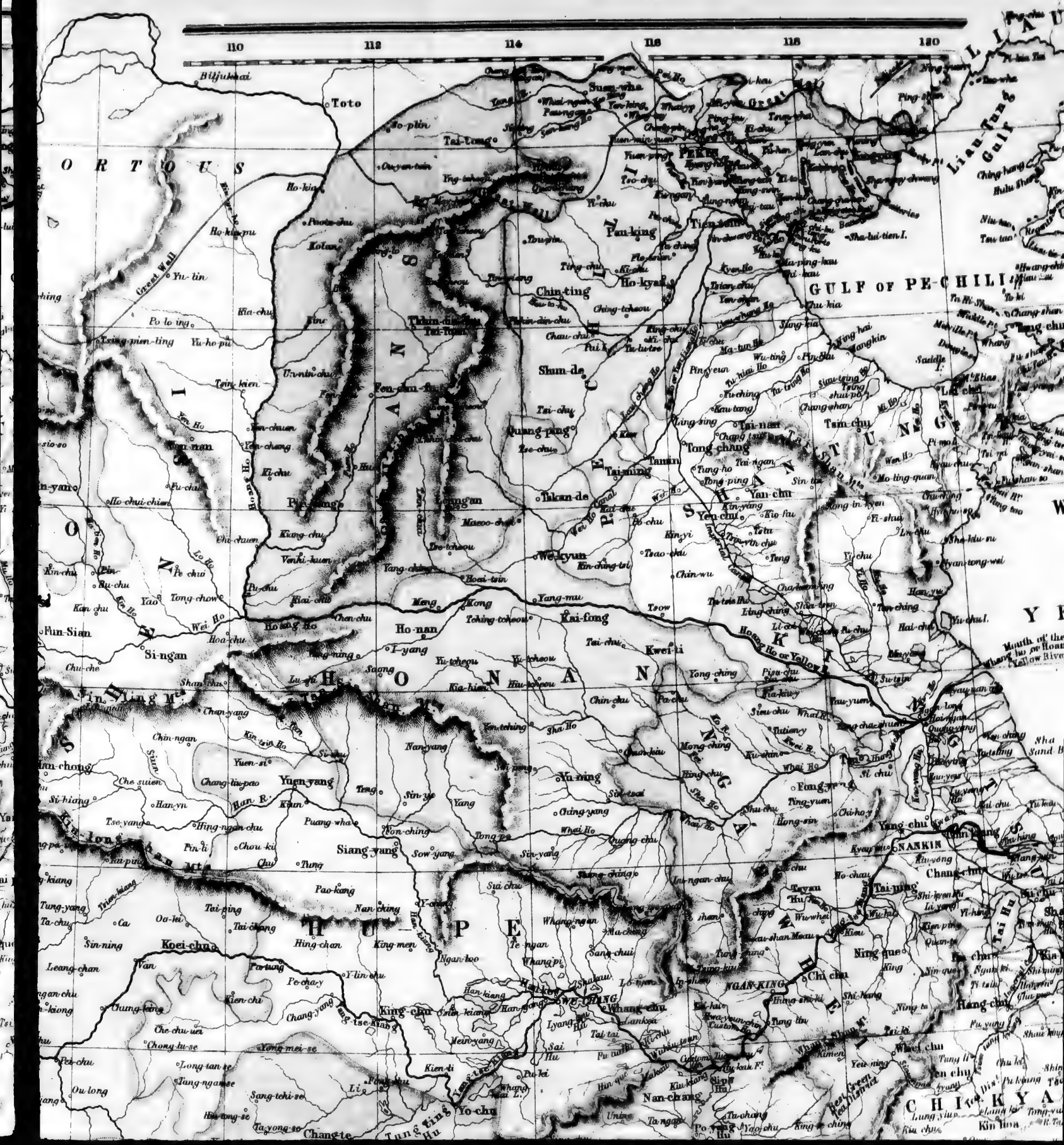


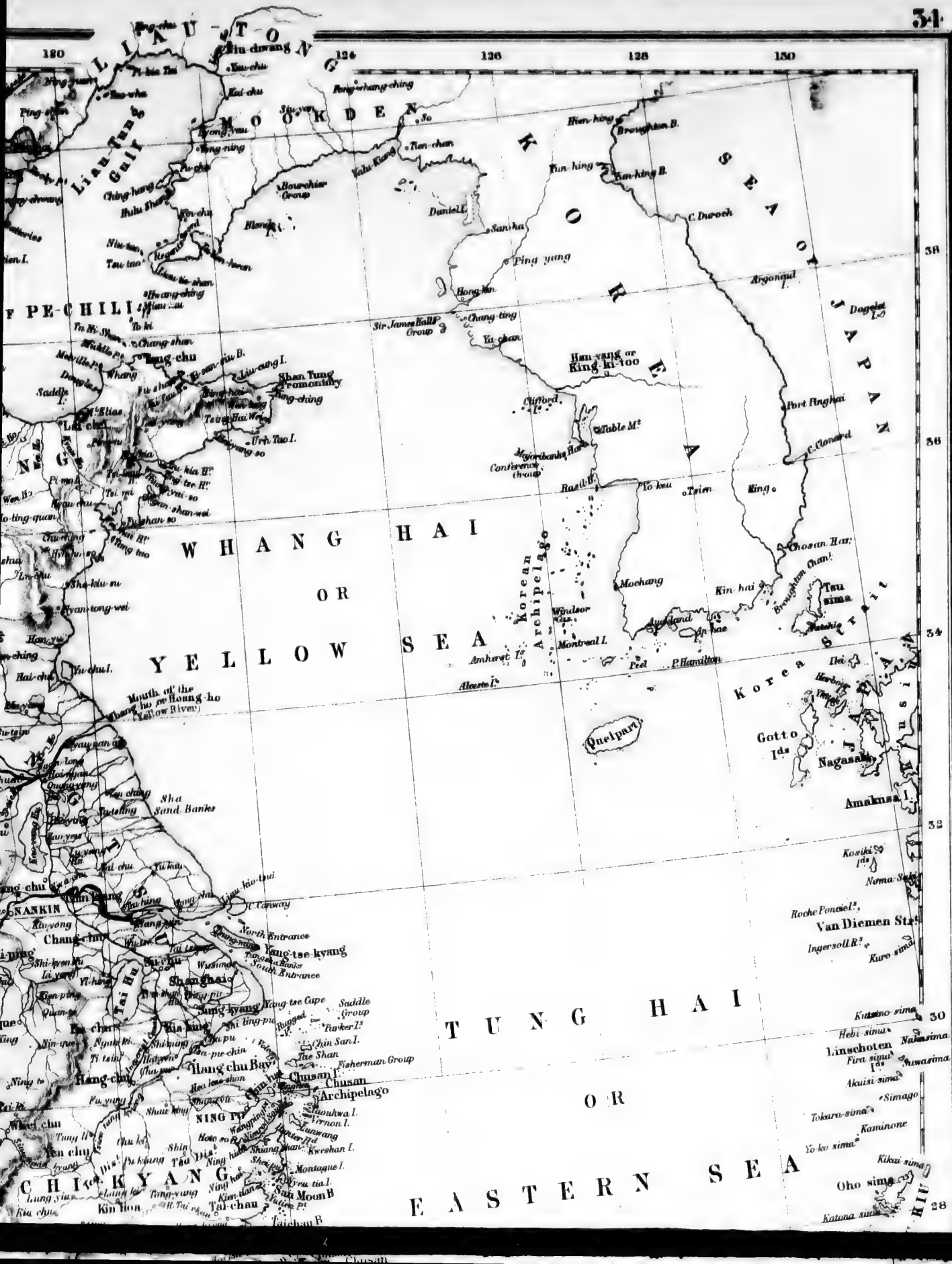


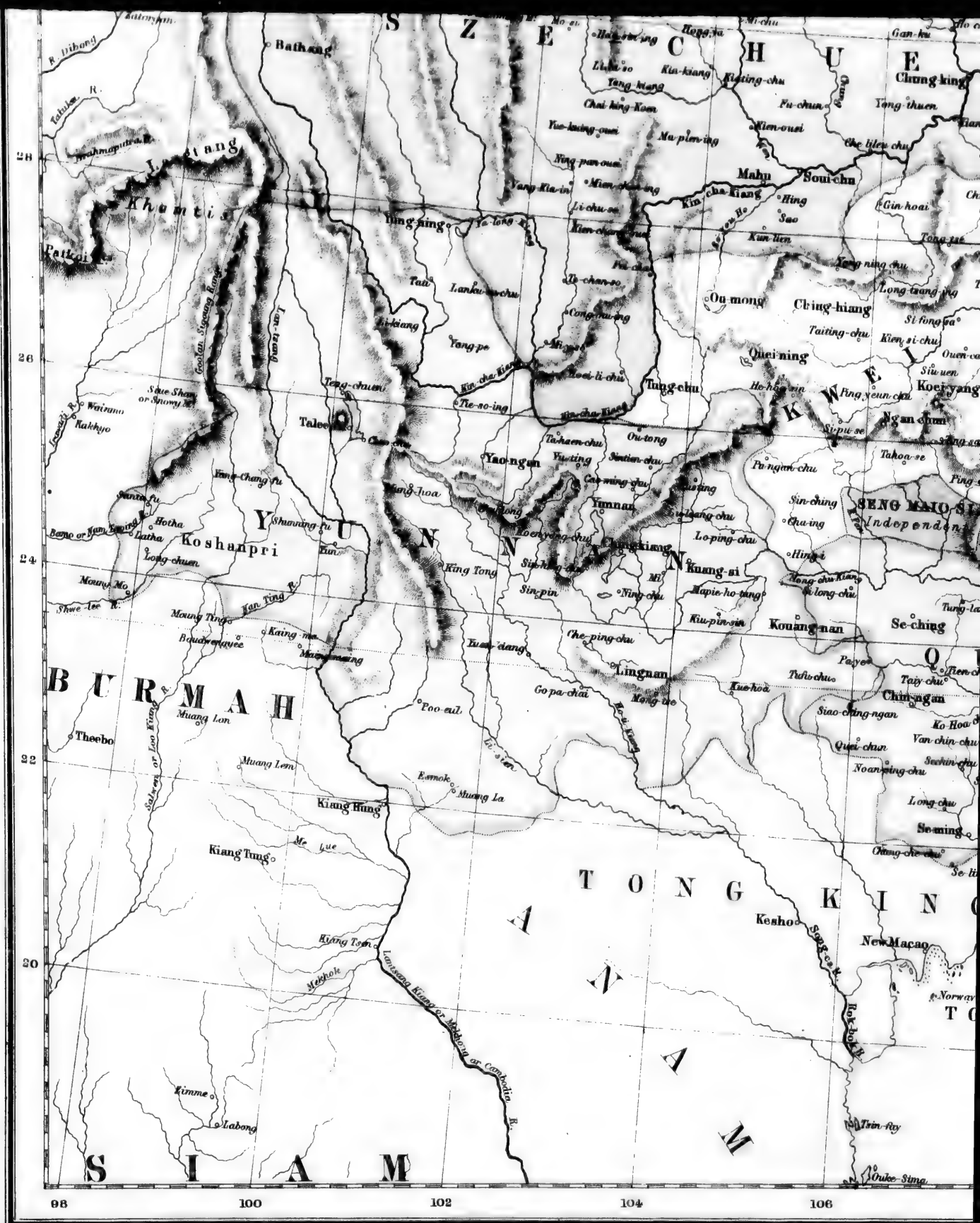




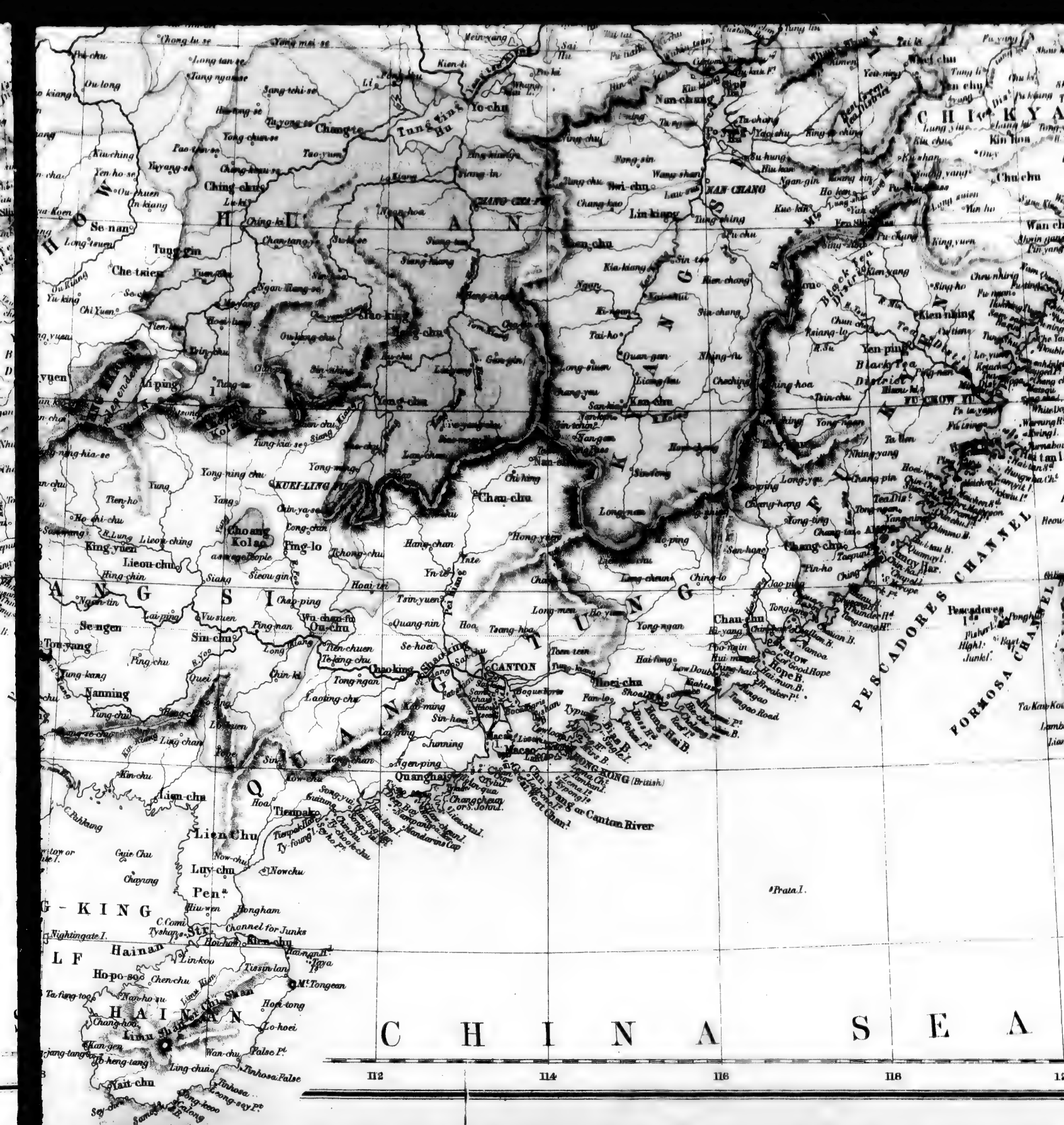




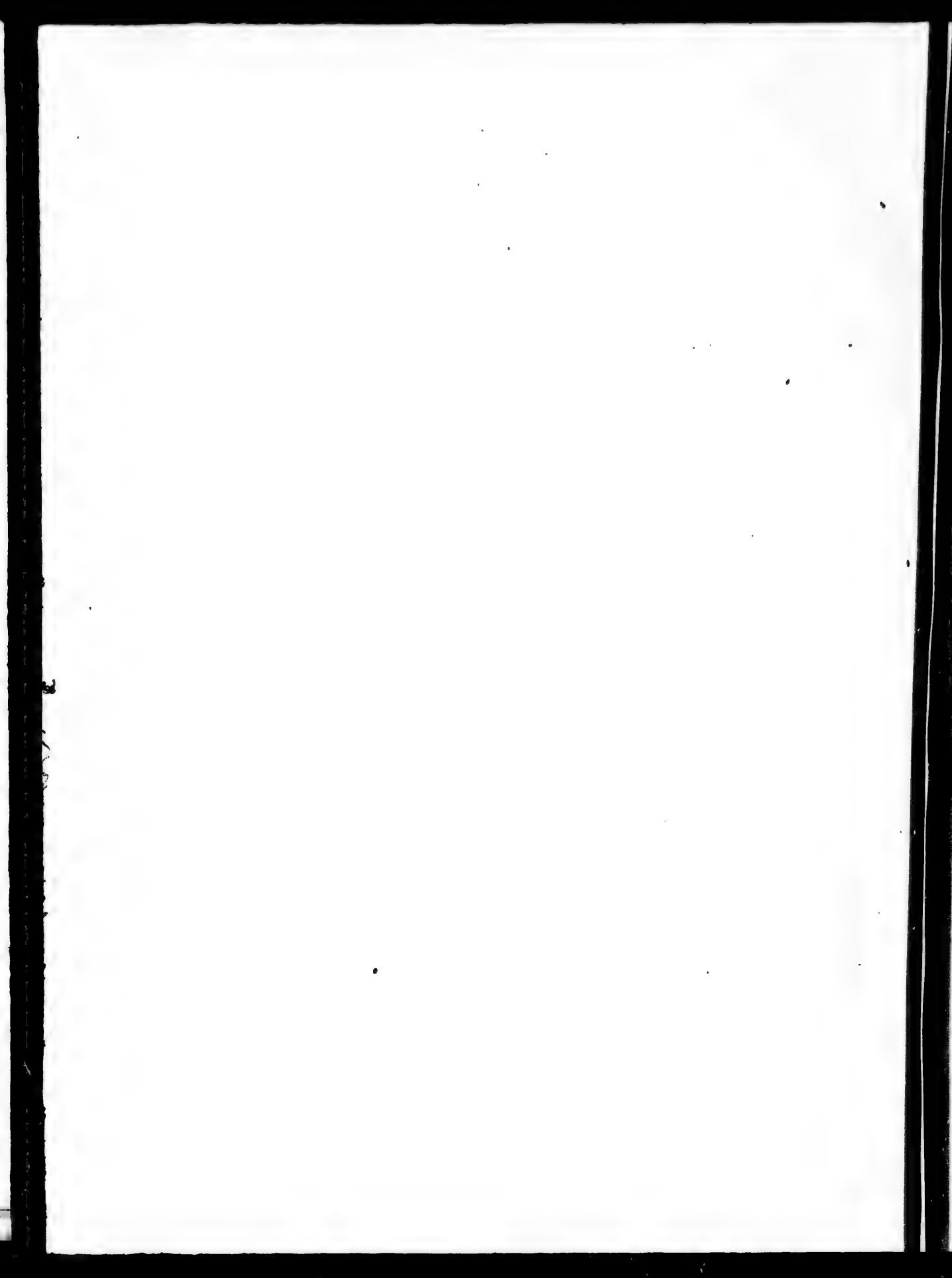


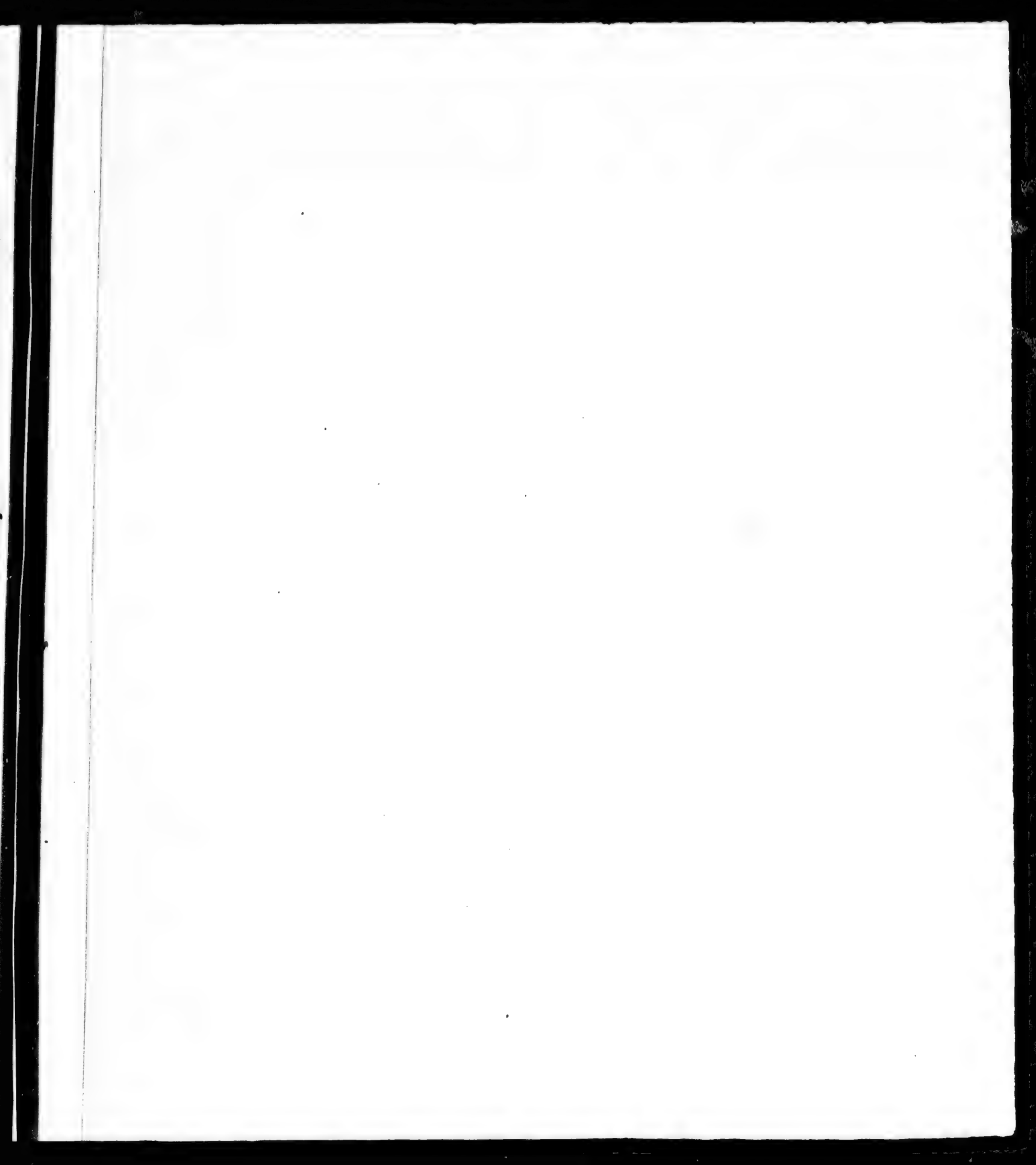














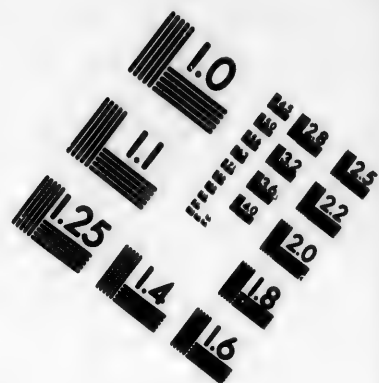
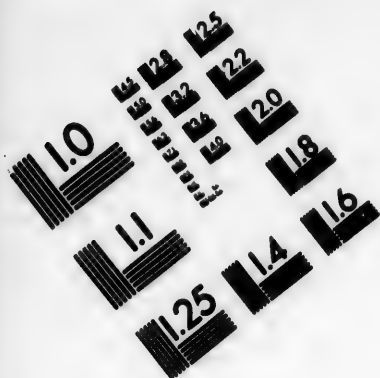
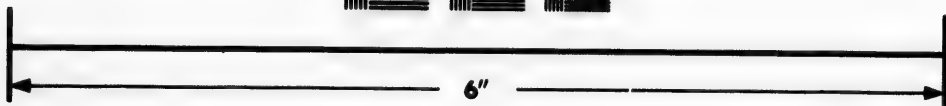
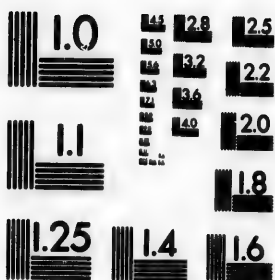


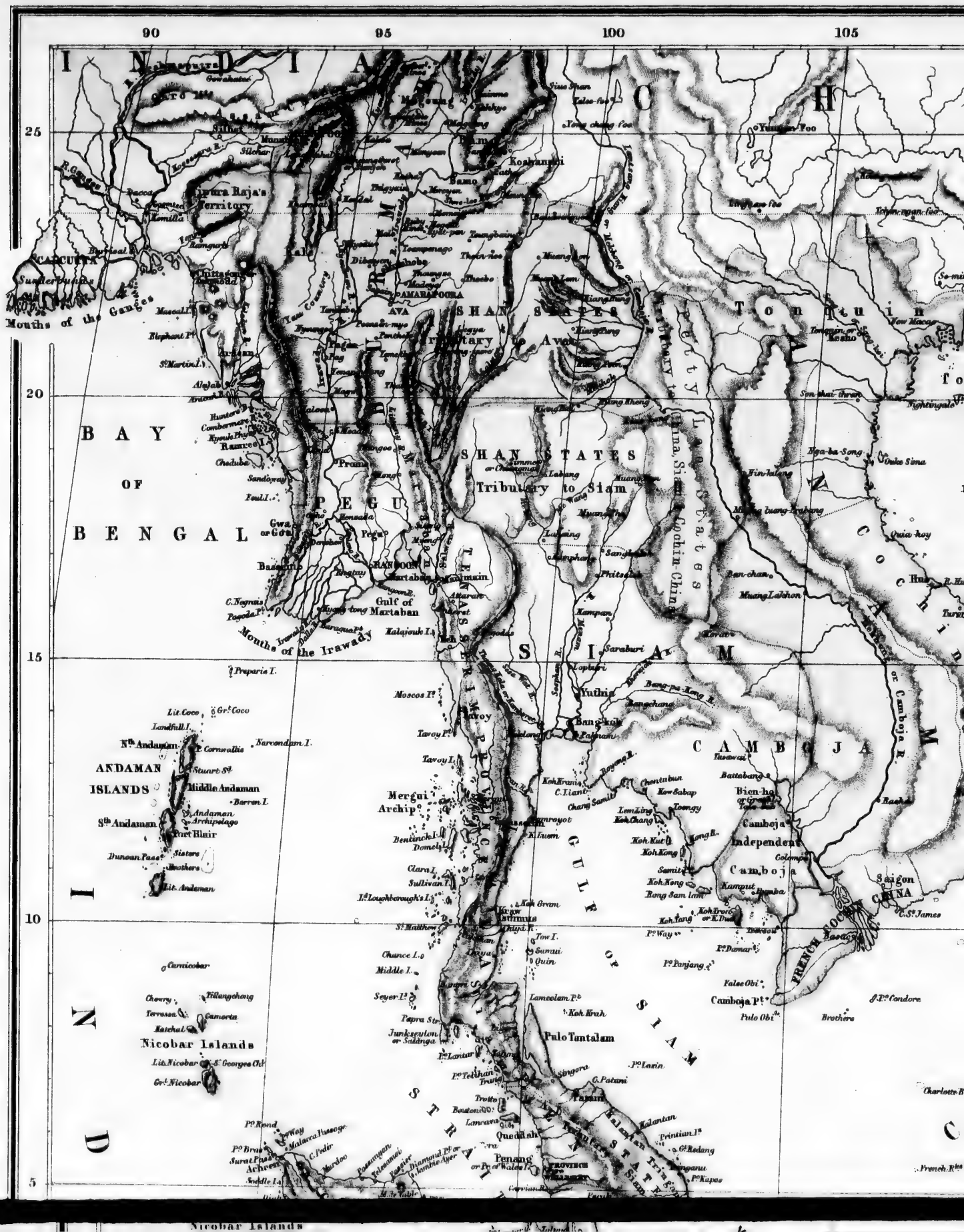
IMAGE EVALUATION TEST TARGET (MT-3)

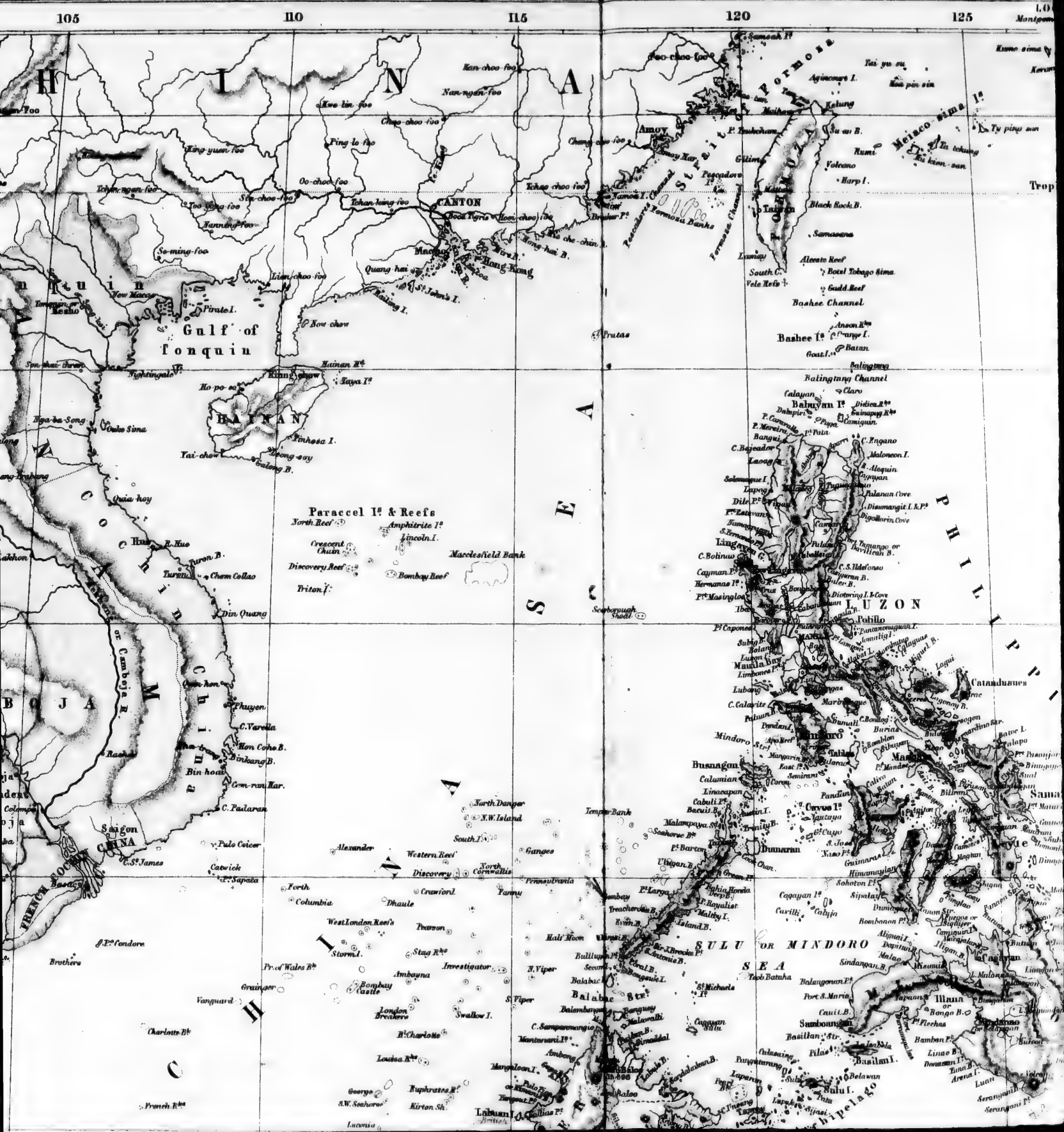


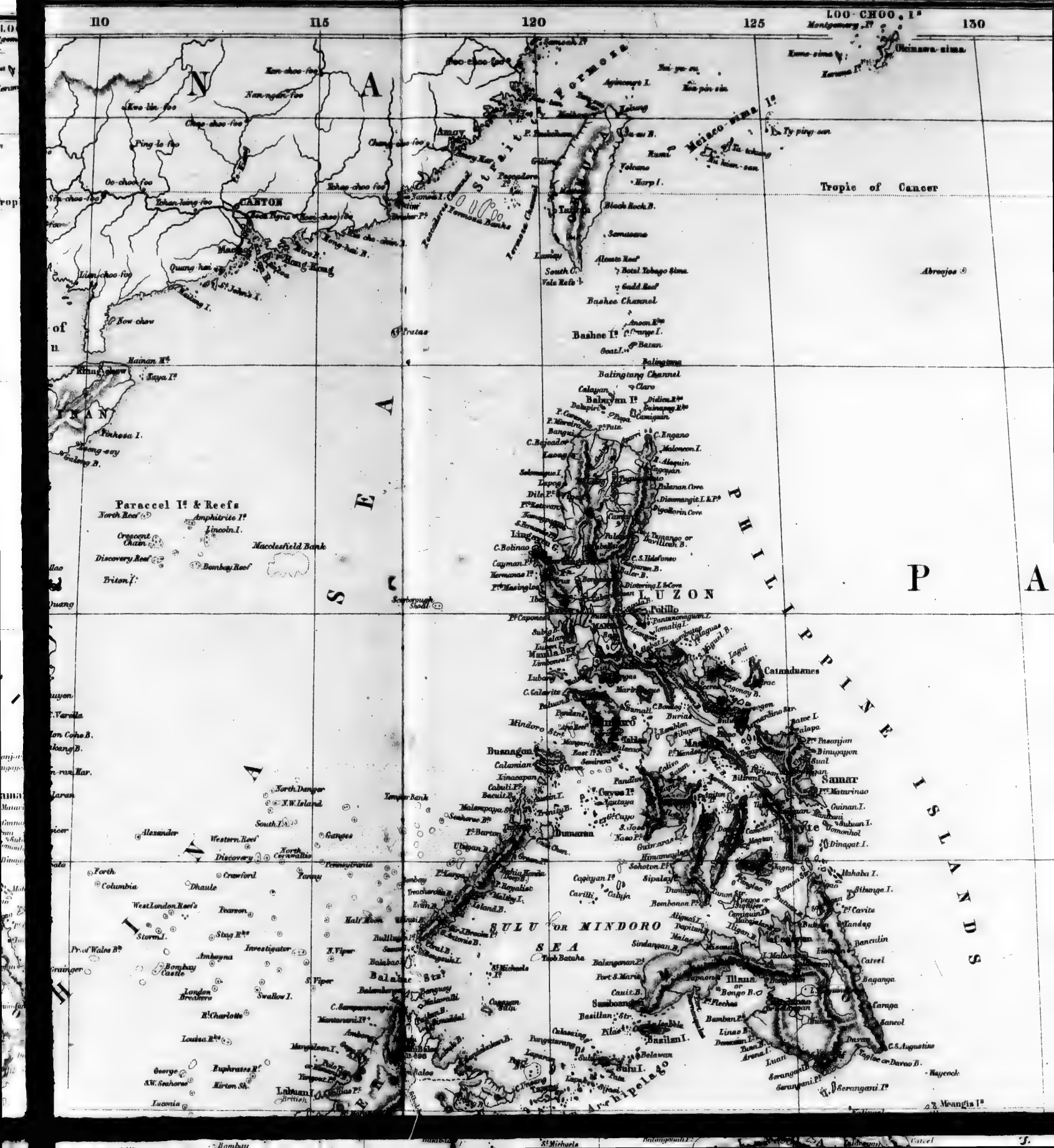
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Corporation

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(716) 872-4503









Cancer

AND

FURTHER INDIA.

INCLUDING

BURMAH, SIAM, ANAM &c.

Abreejos ®

Geographical Miles 60 = One Degree

British Miles 69.1 = One Degree

P A C I F I C

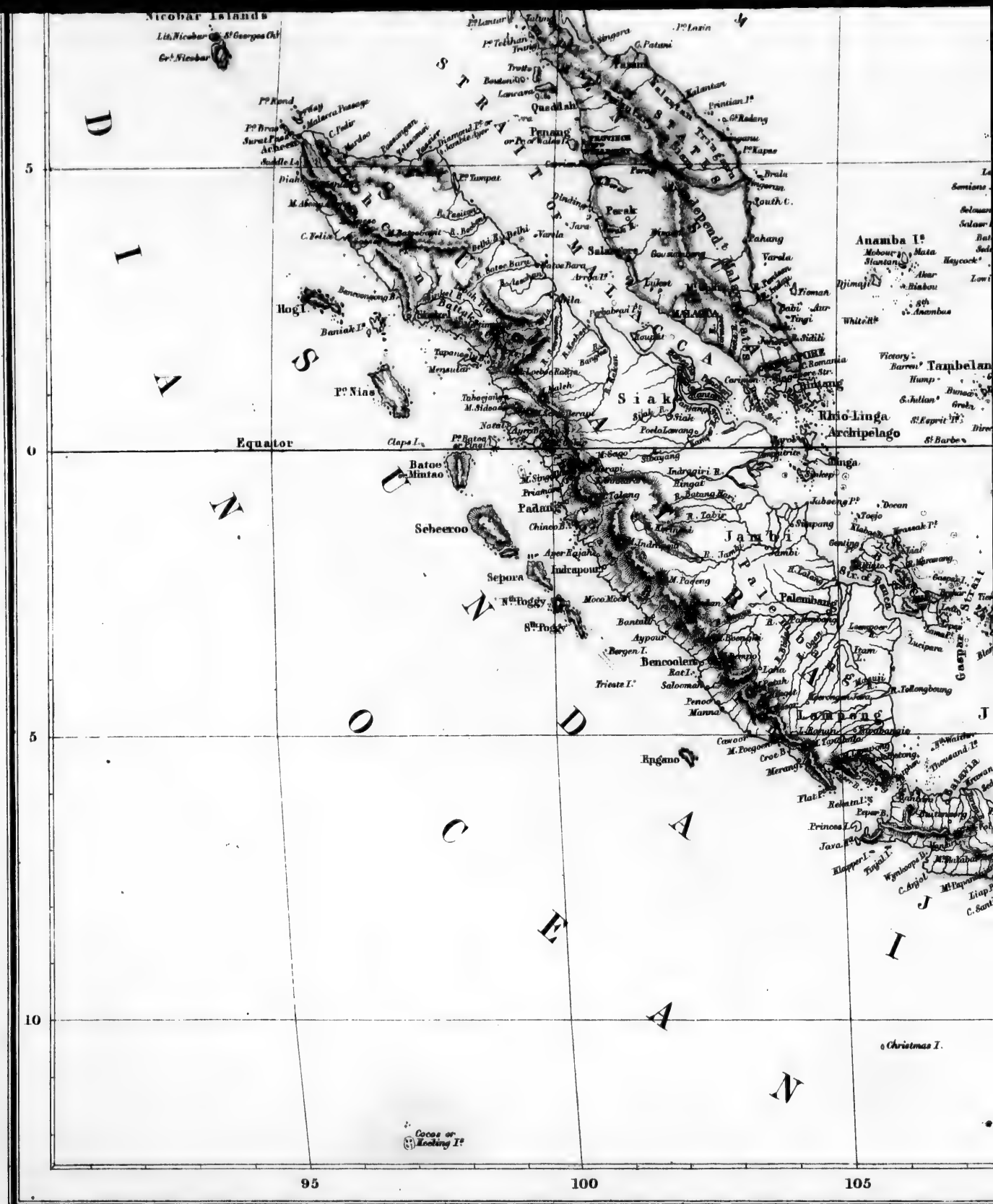
O C E A N

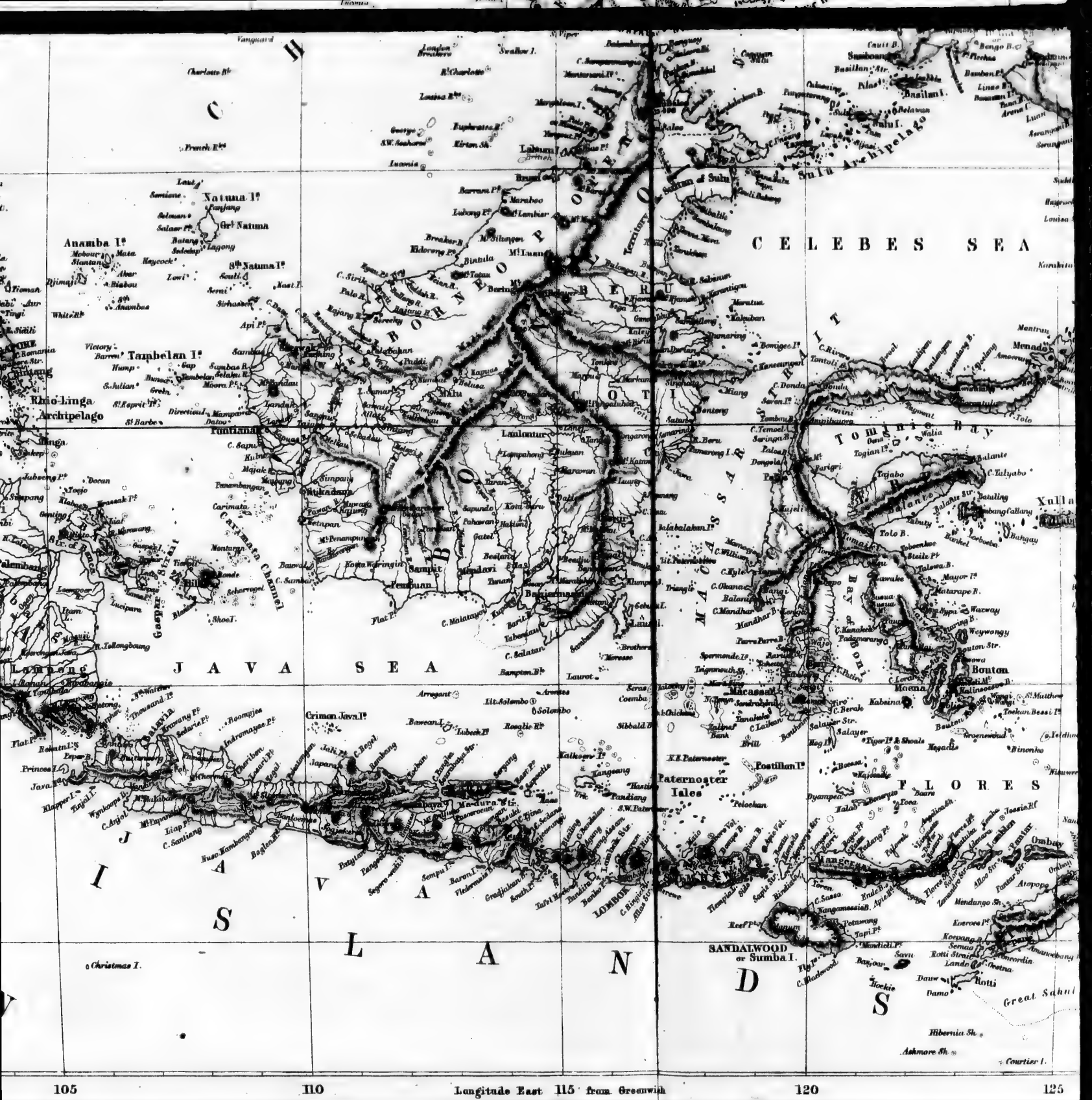
PELEW
ISLES

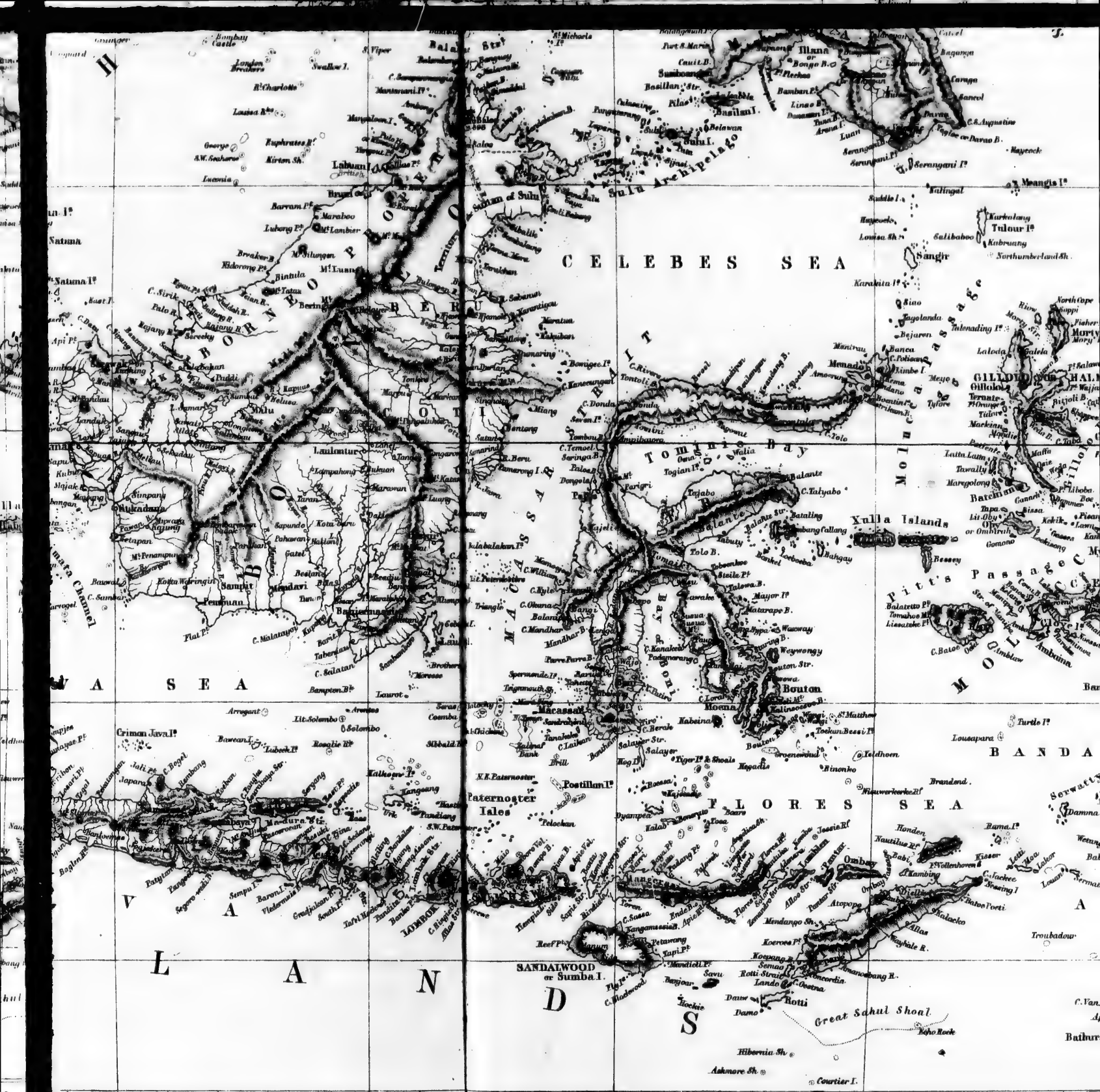
Keil' : : : : :
Anquar. : : : : :
Pillitu

Sonsbeek or St. Andrew I?

PELLEW : .







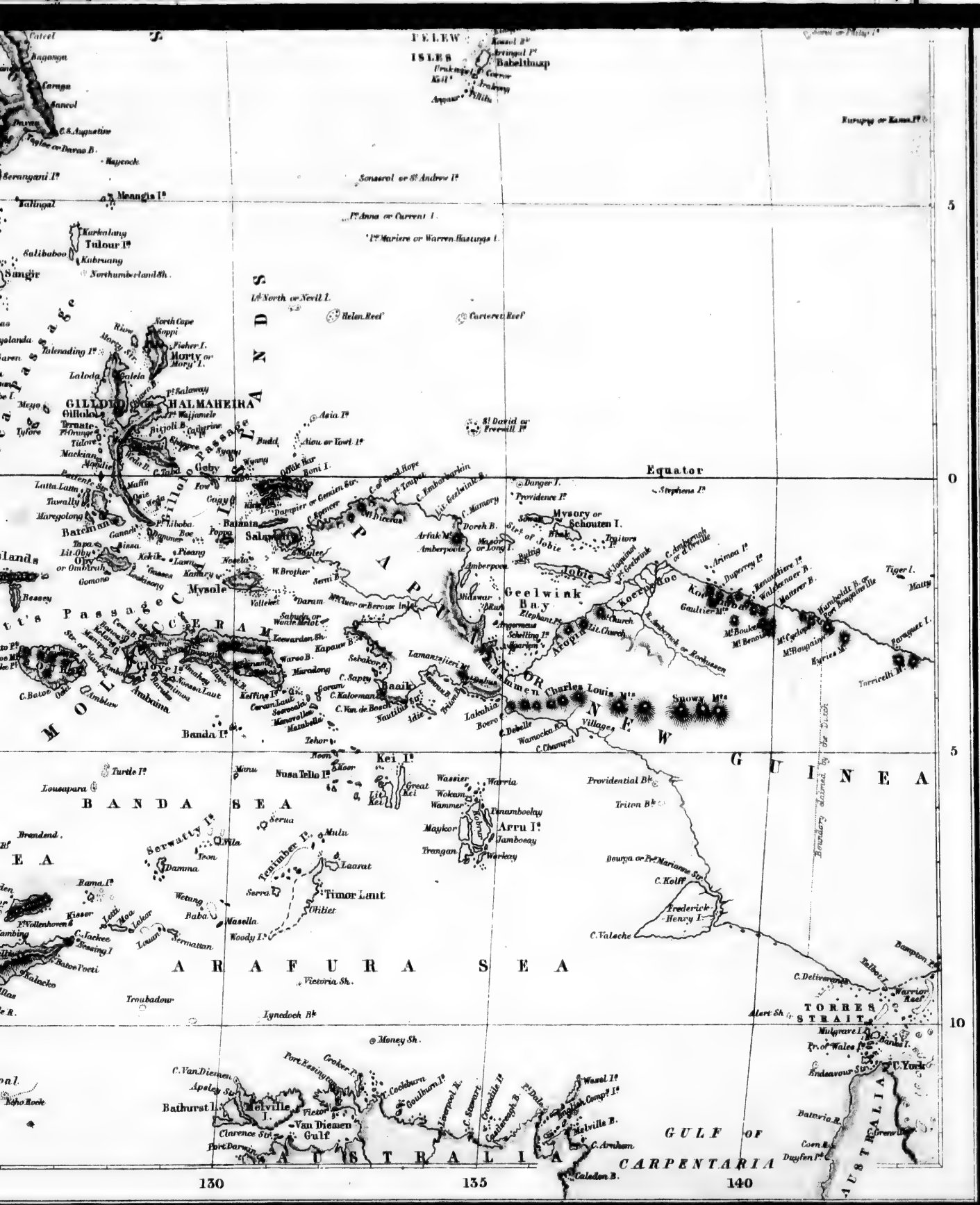
110

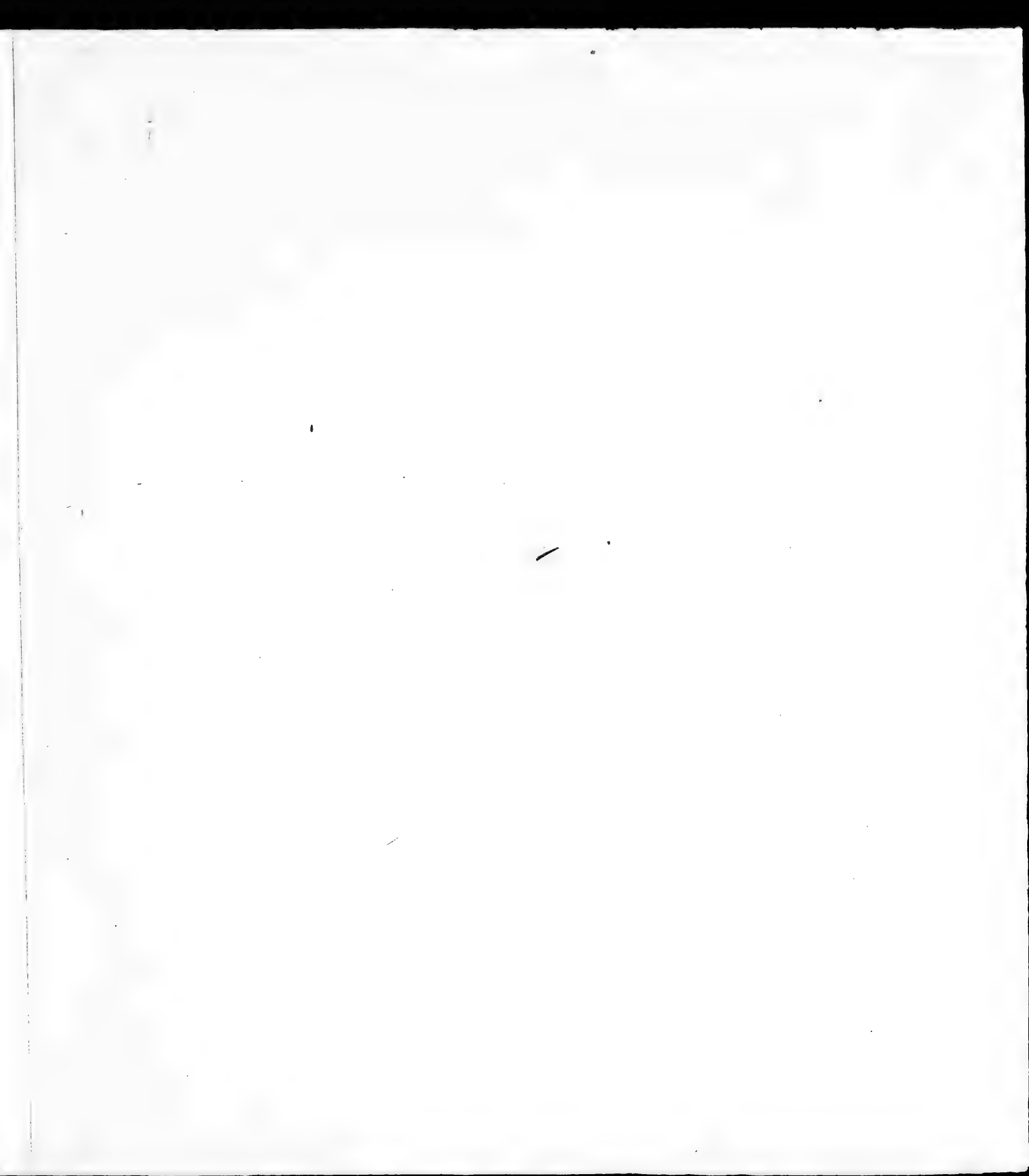
Longitude East 115 from Greenwich

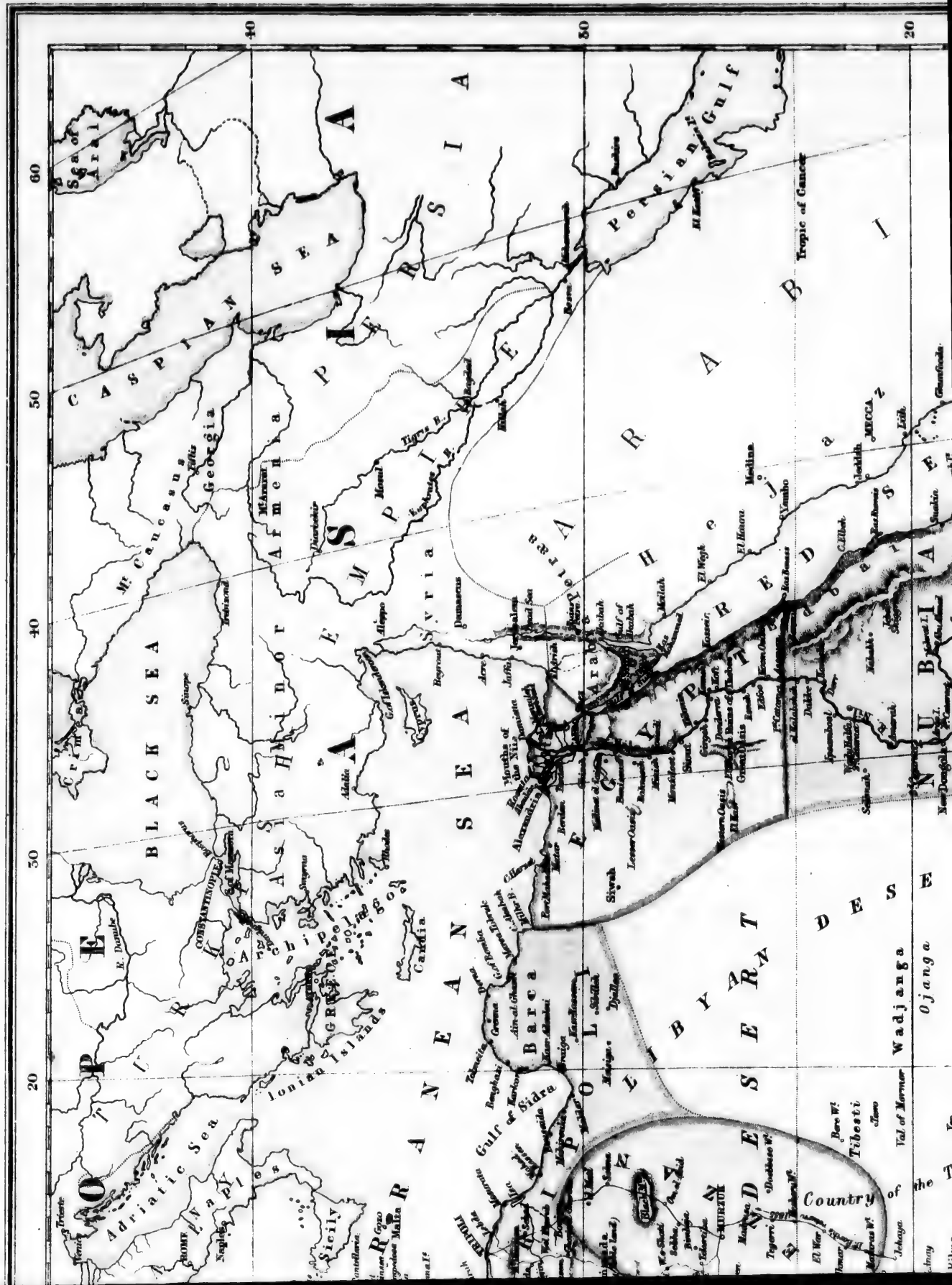
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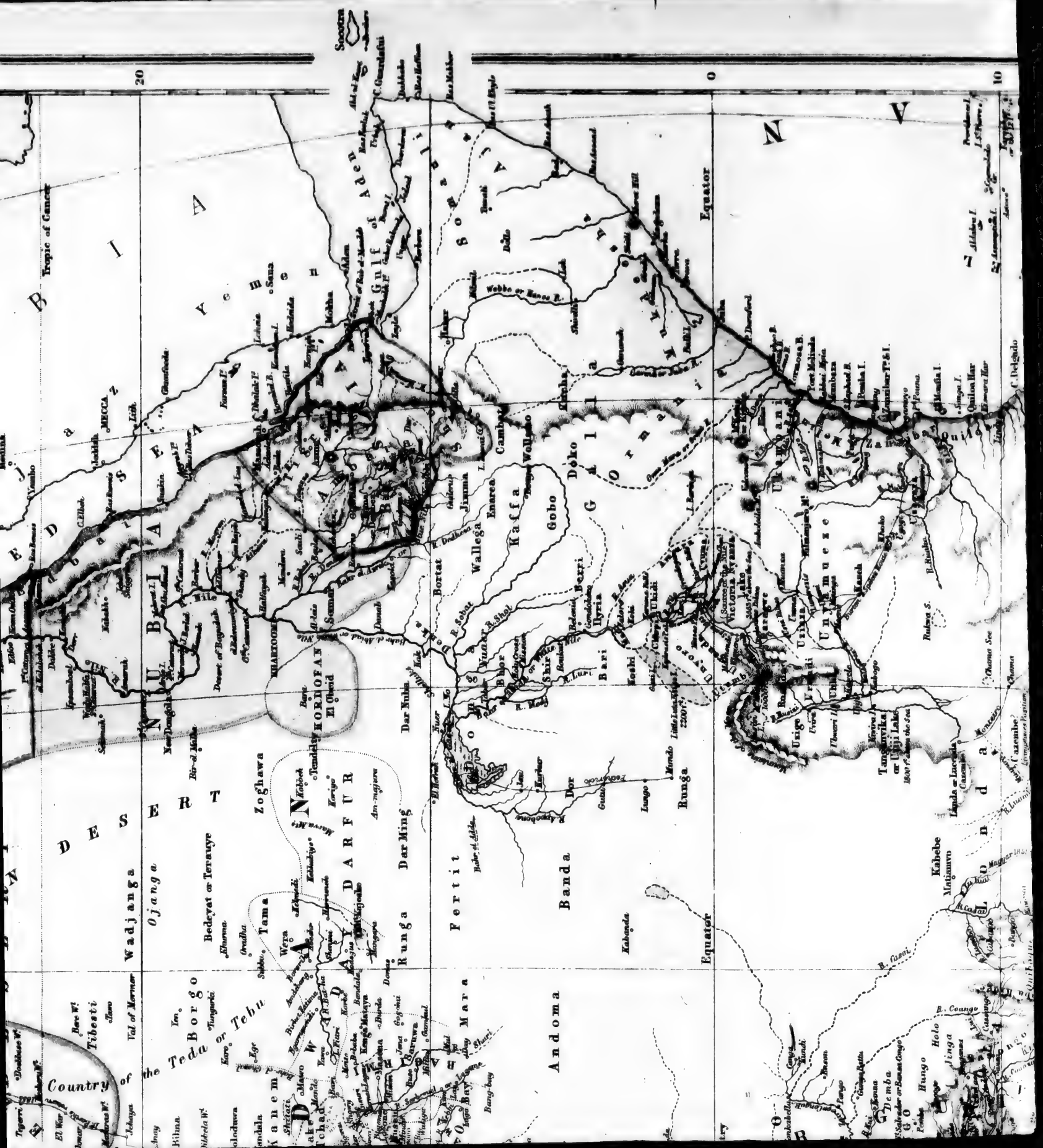
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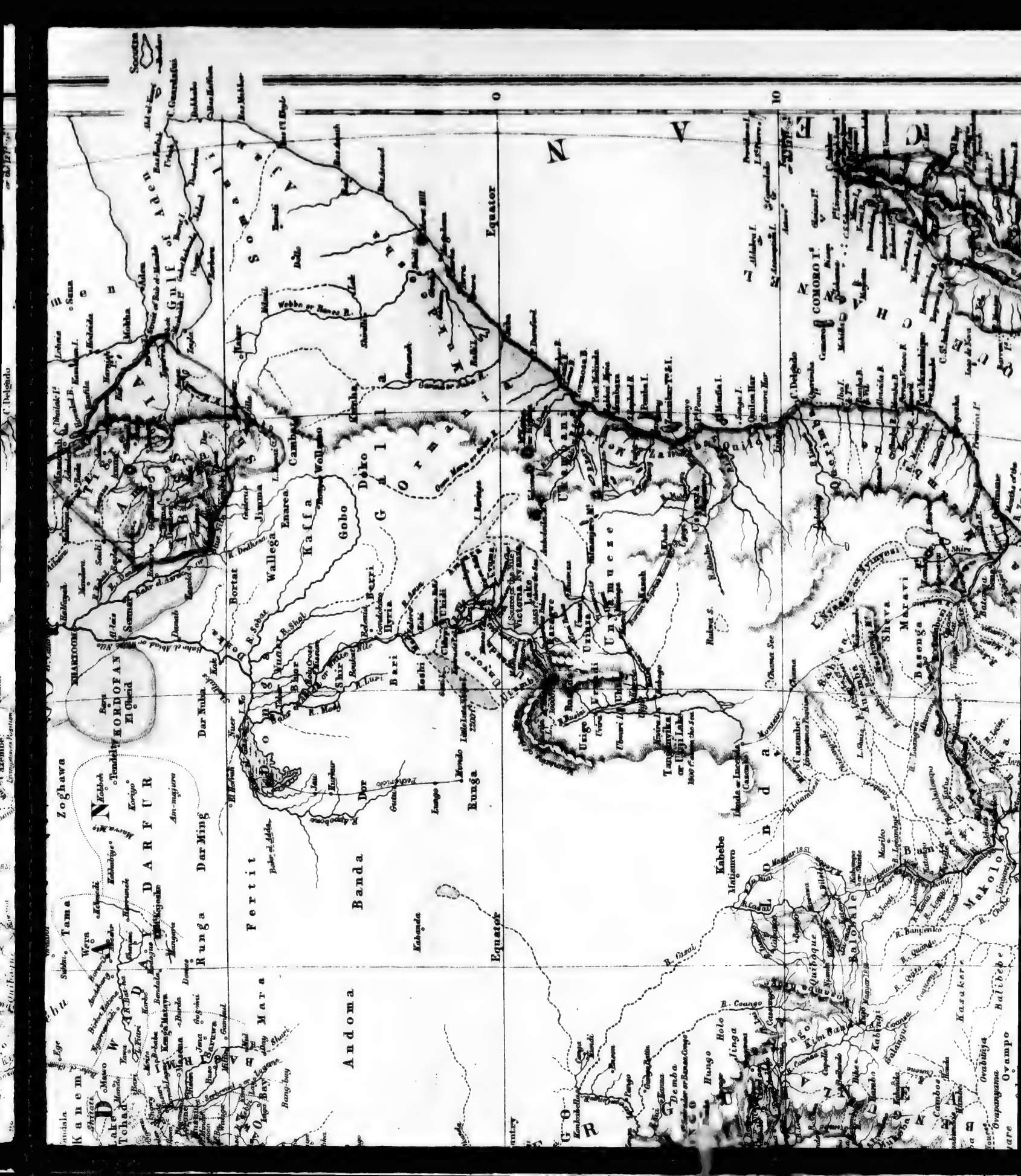
PUBLISHED BY A. & C. BLACK, EDINBURGH.

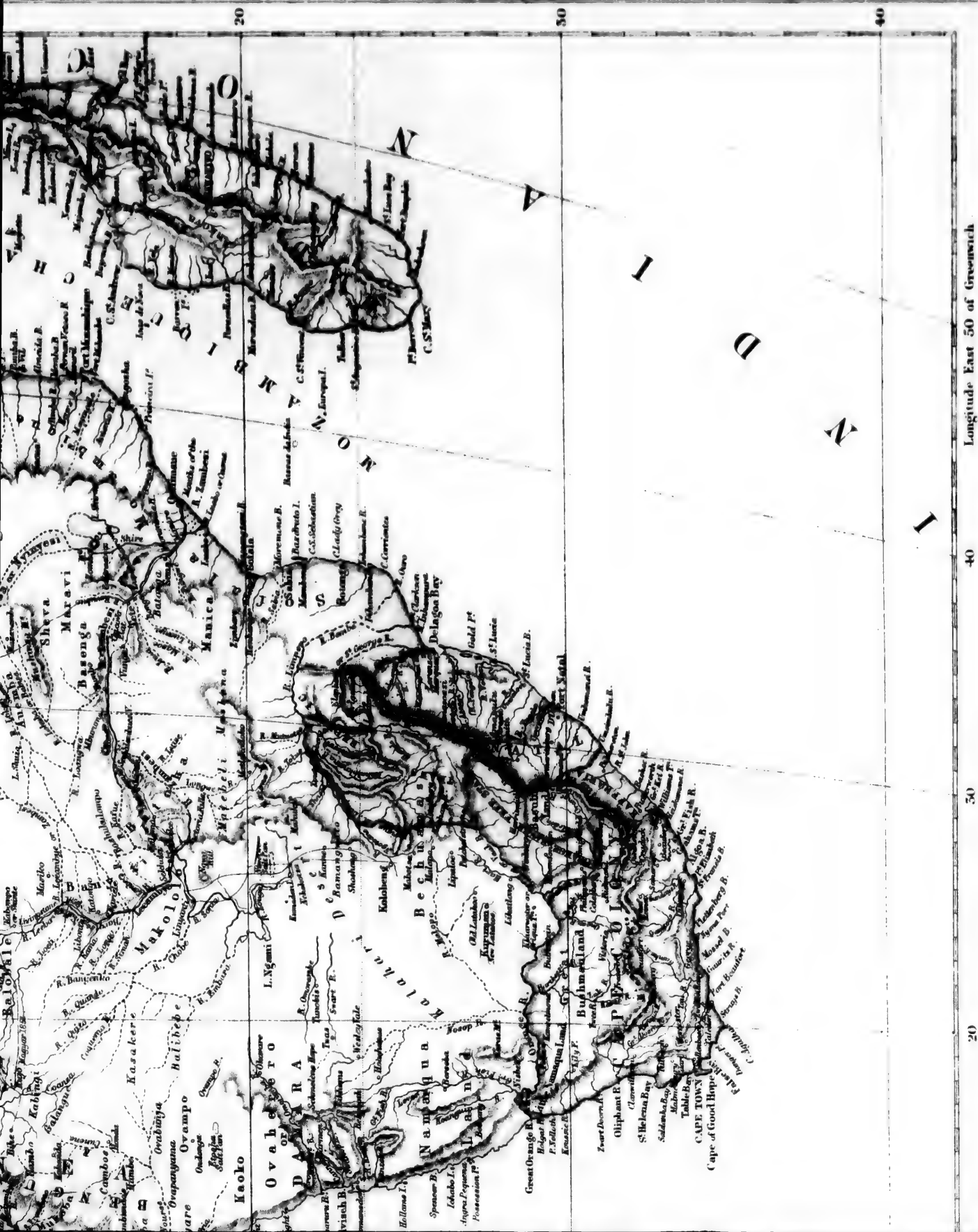


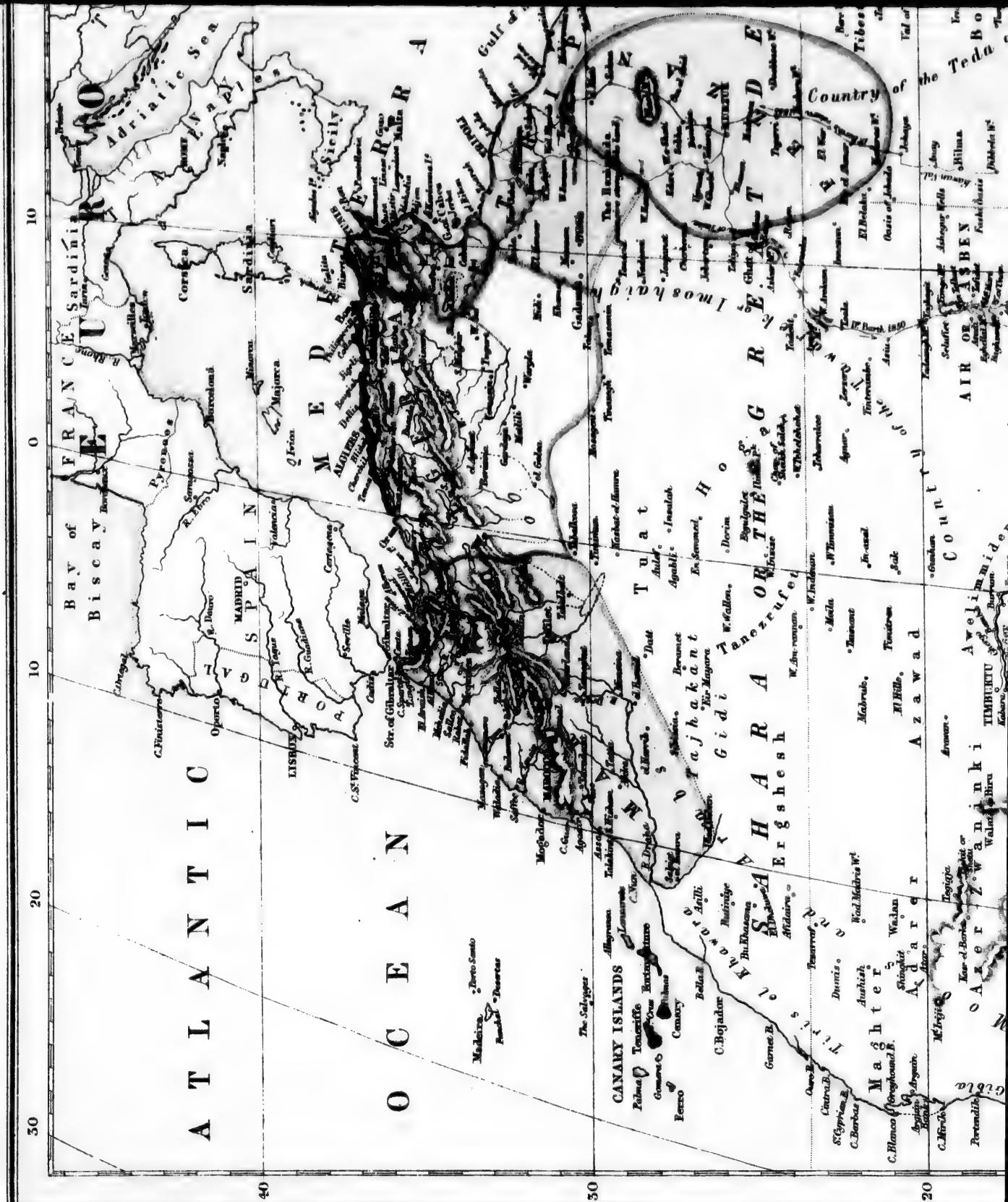


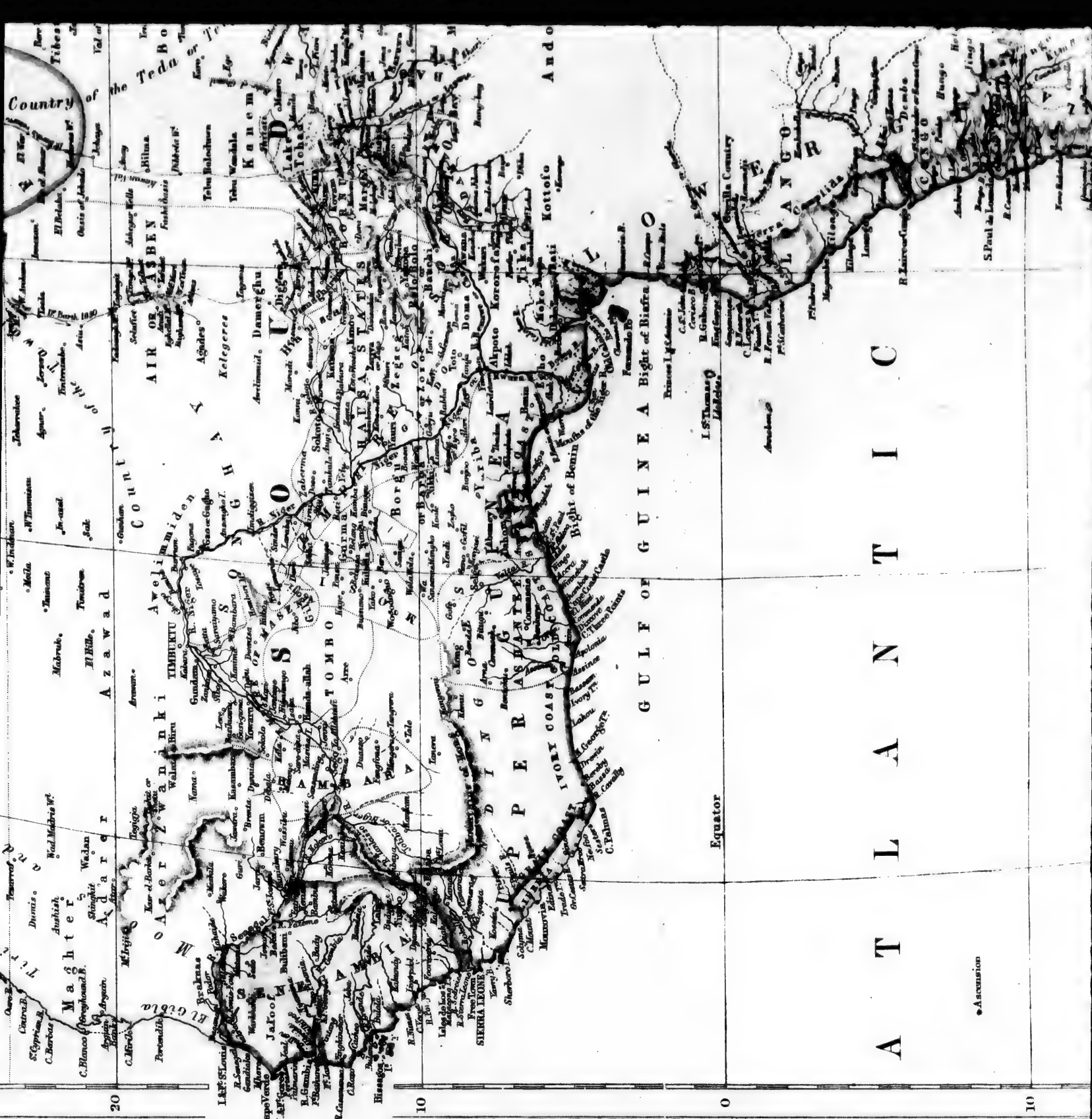










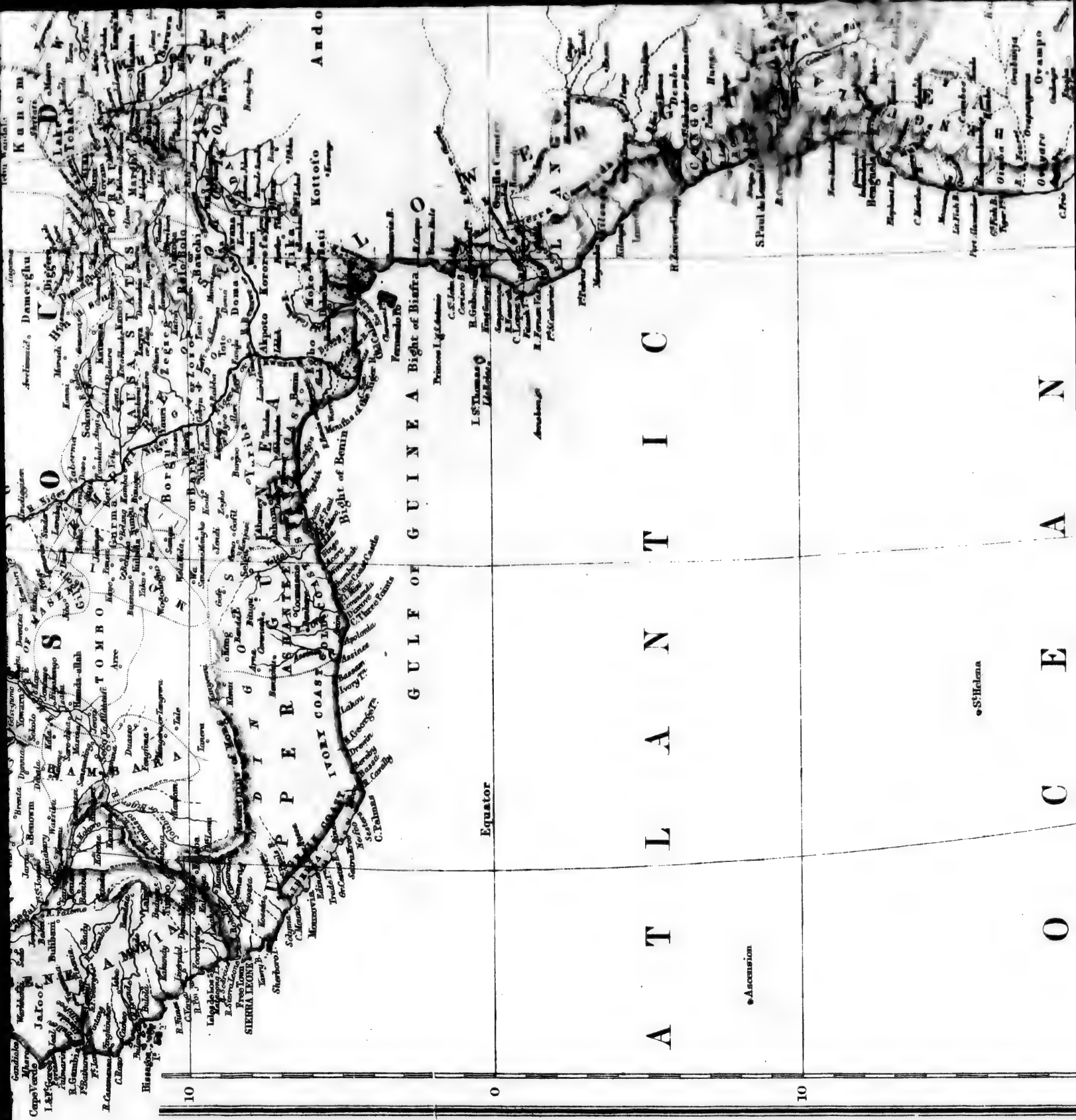


ATLANTIC

GULF OF GUINEA Bight of Biafra

Equator

Ascension



CONFERENCE

St. Helena

Tropic of Capricorn

BY J BARTHOLOMEW, ERGS

British Miles 0-1-degree

British Miles 691-degree

Geographical Miller 601-degree

Geographical Miler 601-469-9999

Tristand. laevis

Inaccessible L. • Fightingale I.

● Gough's 7 or
Africa

Longitude 20 West

10

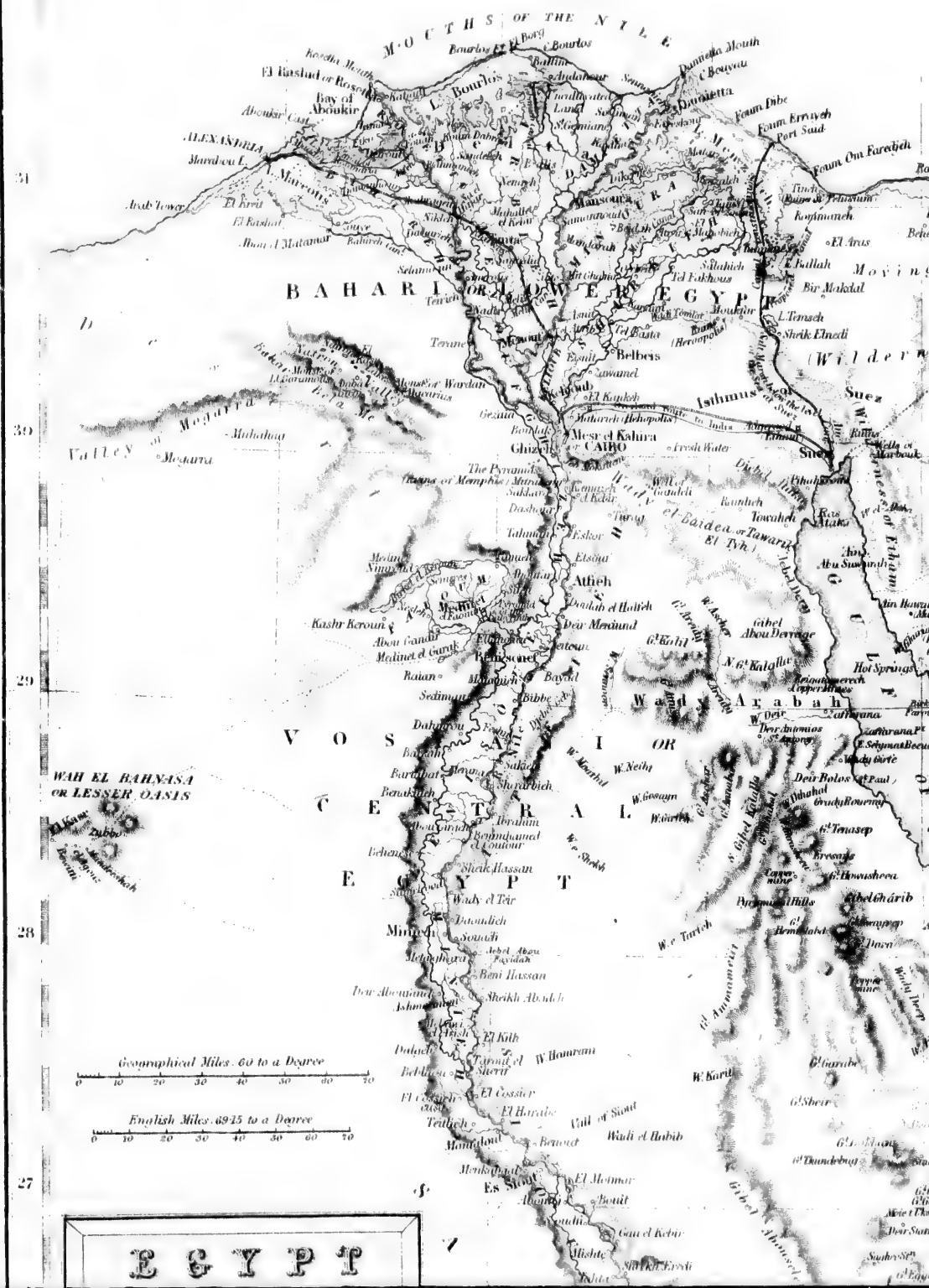
Meridian () of Greenwich

100

Engraved & Printed in colours by

[illegible]

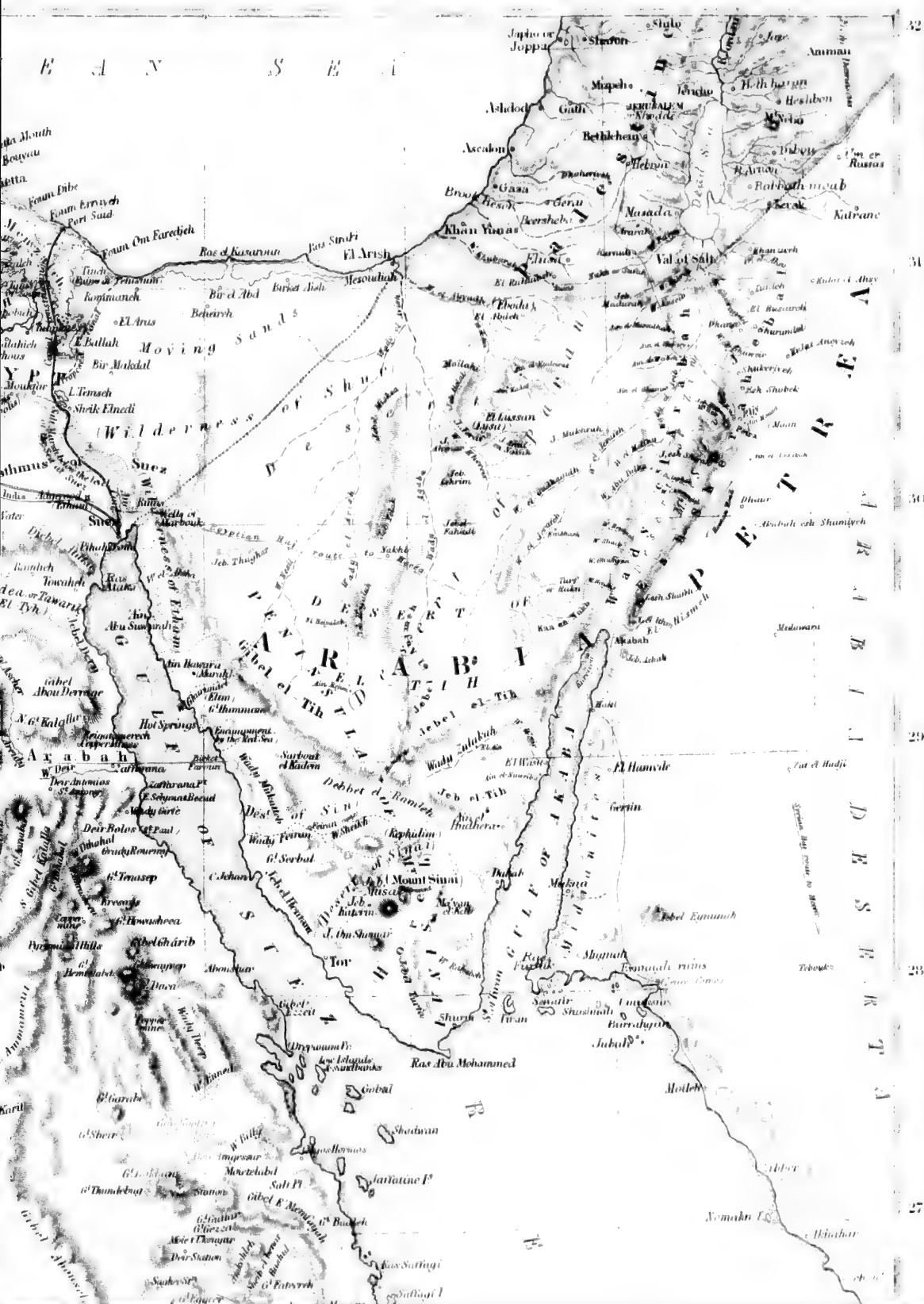
M E D I T E R R A N E A N

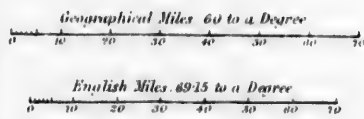


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31
30
29
28
27

EGYPT

Index





EGYPT AND ARABIA PETRÆA.

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25
24
23

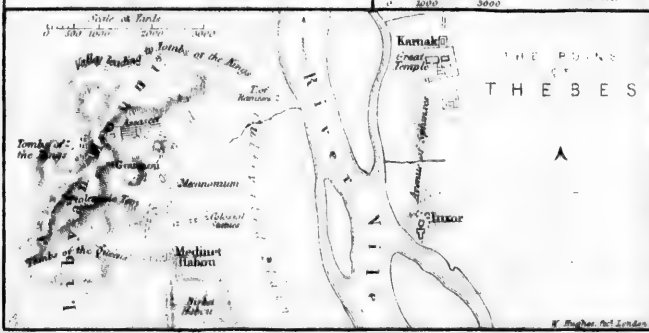
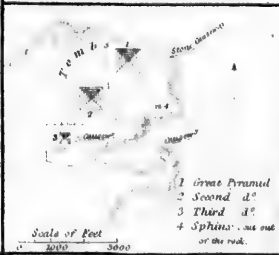
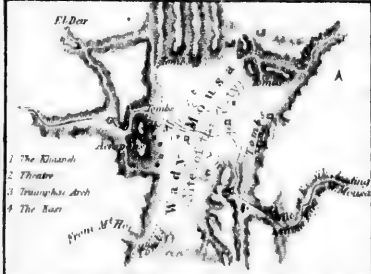
WAI EL DAKKEL or Western Oasis

WAI EL KHARGH or GREAT OASIS

THE RUINS OF PETRA

THE PYRAMIDS OF GIZEH

THE RUINS OF THEBES



N

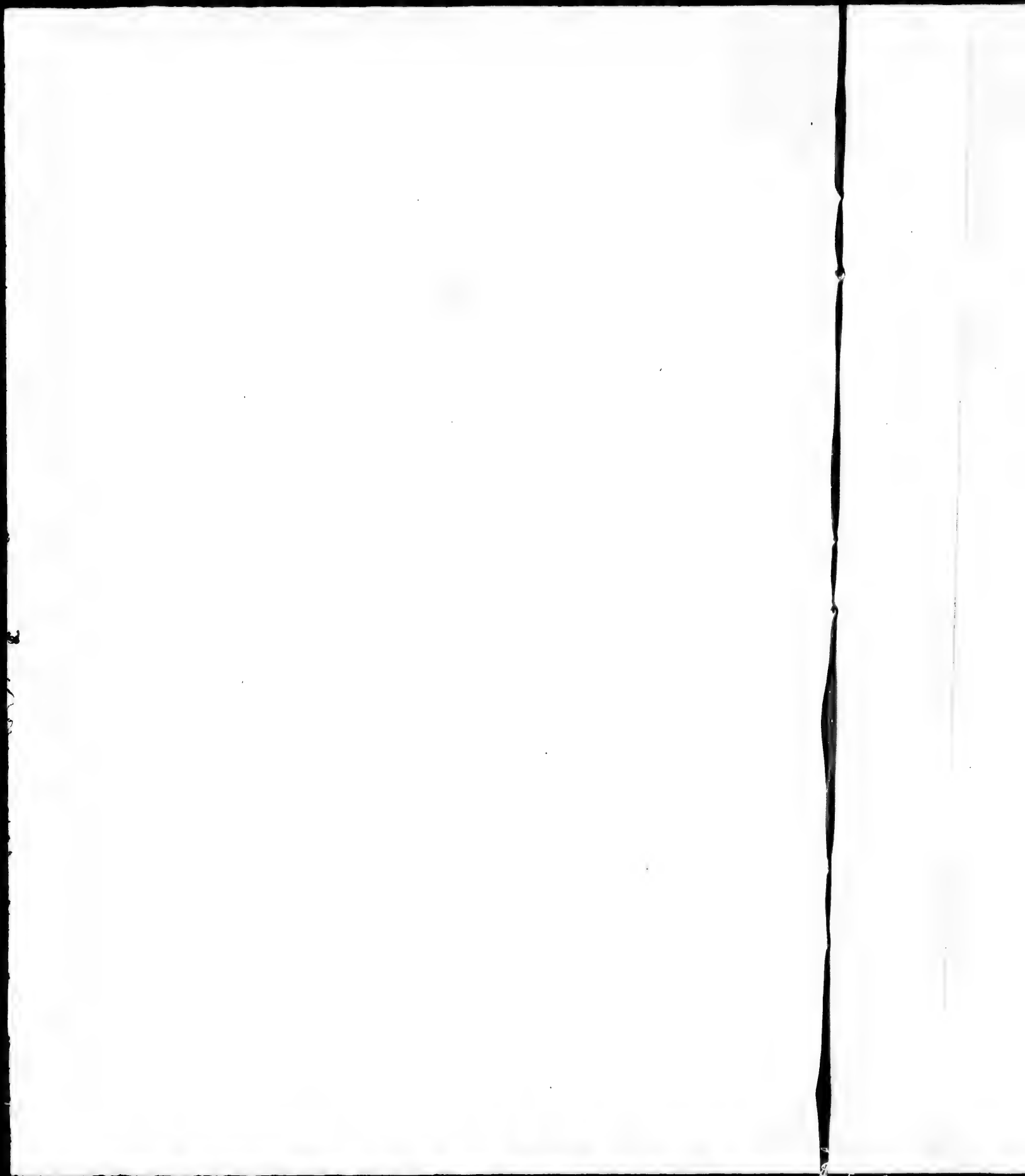
Tropic of Cancer

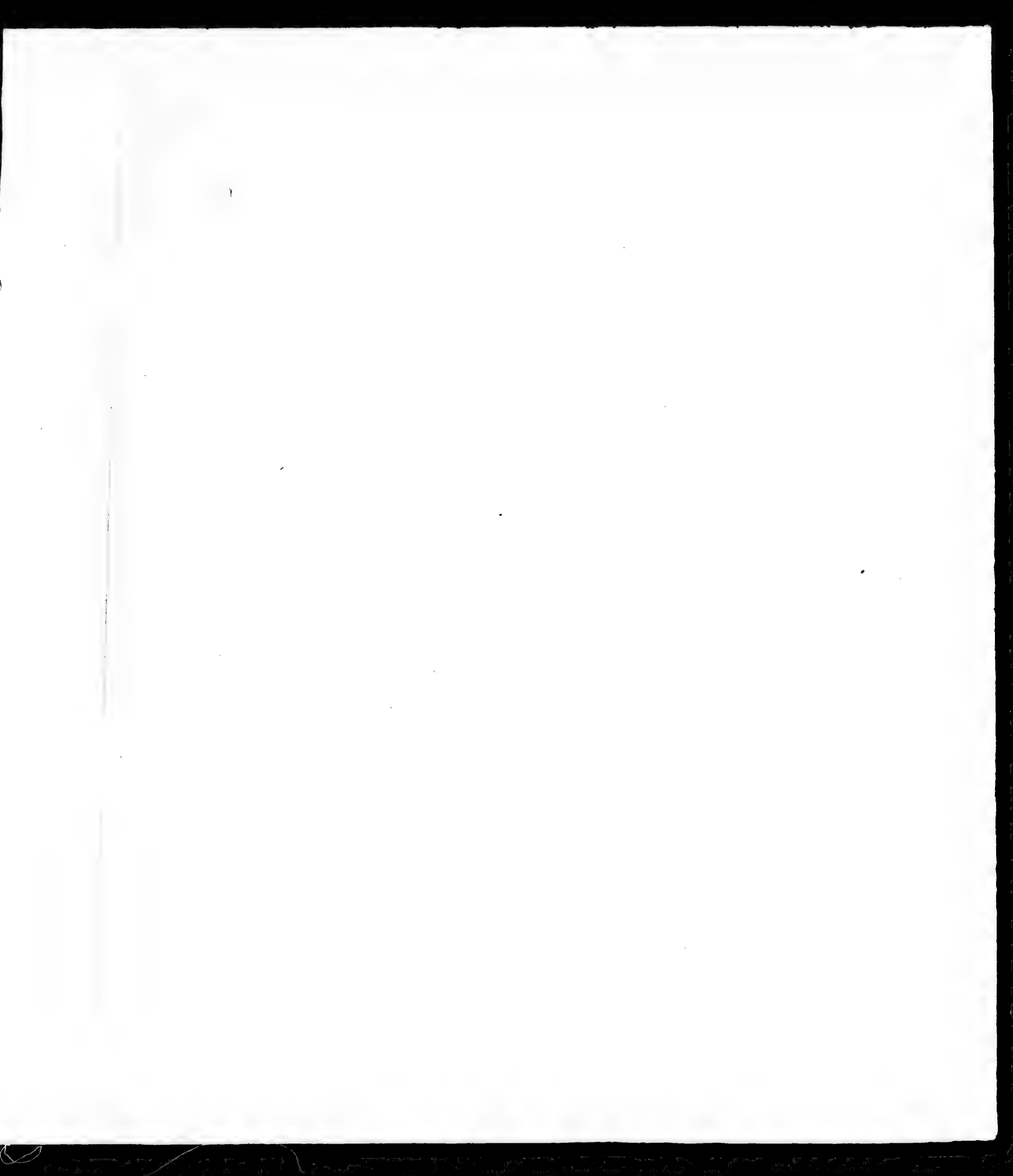
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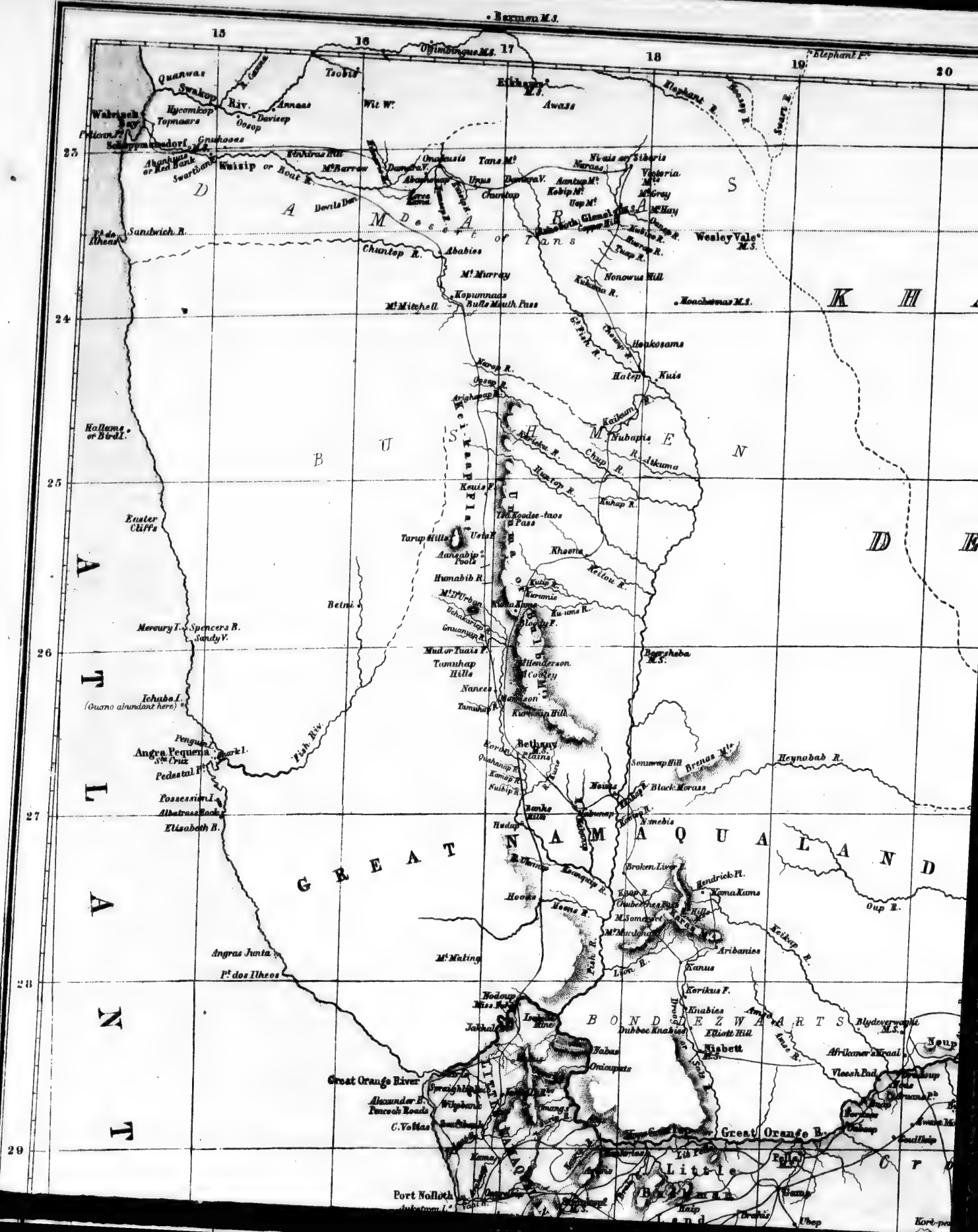
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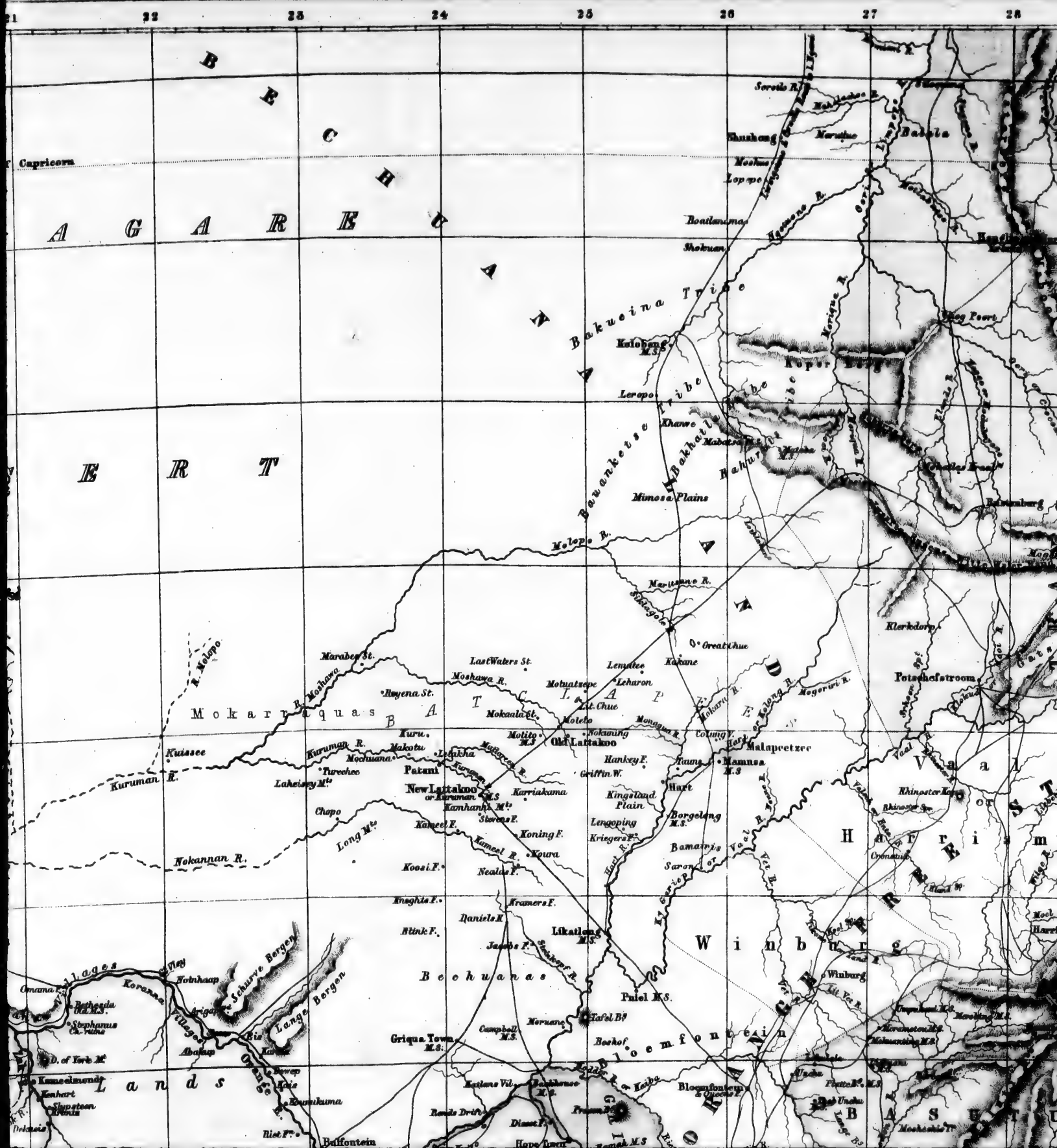
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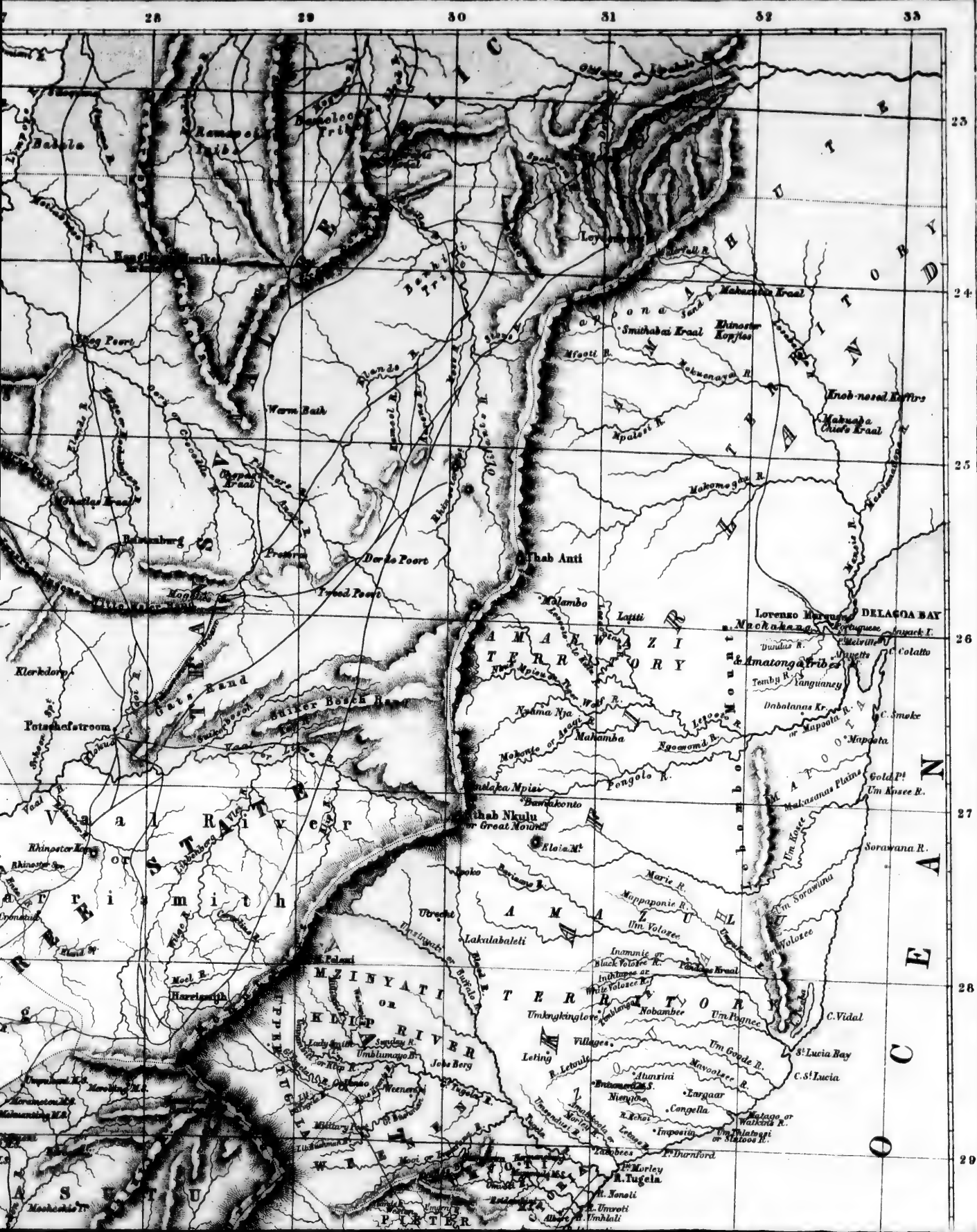
33 Longitude



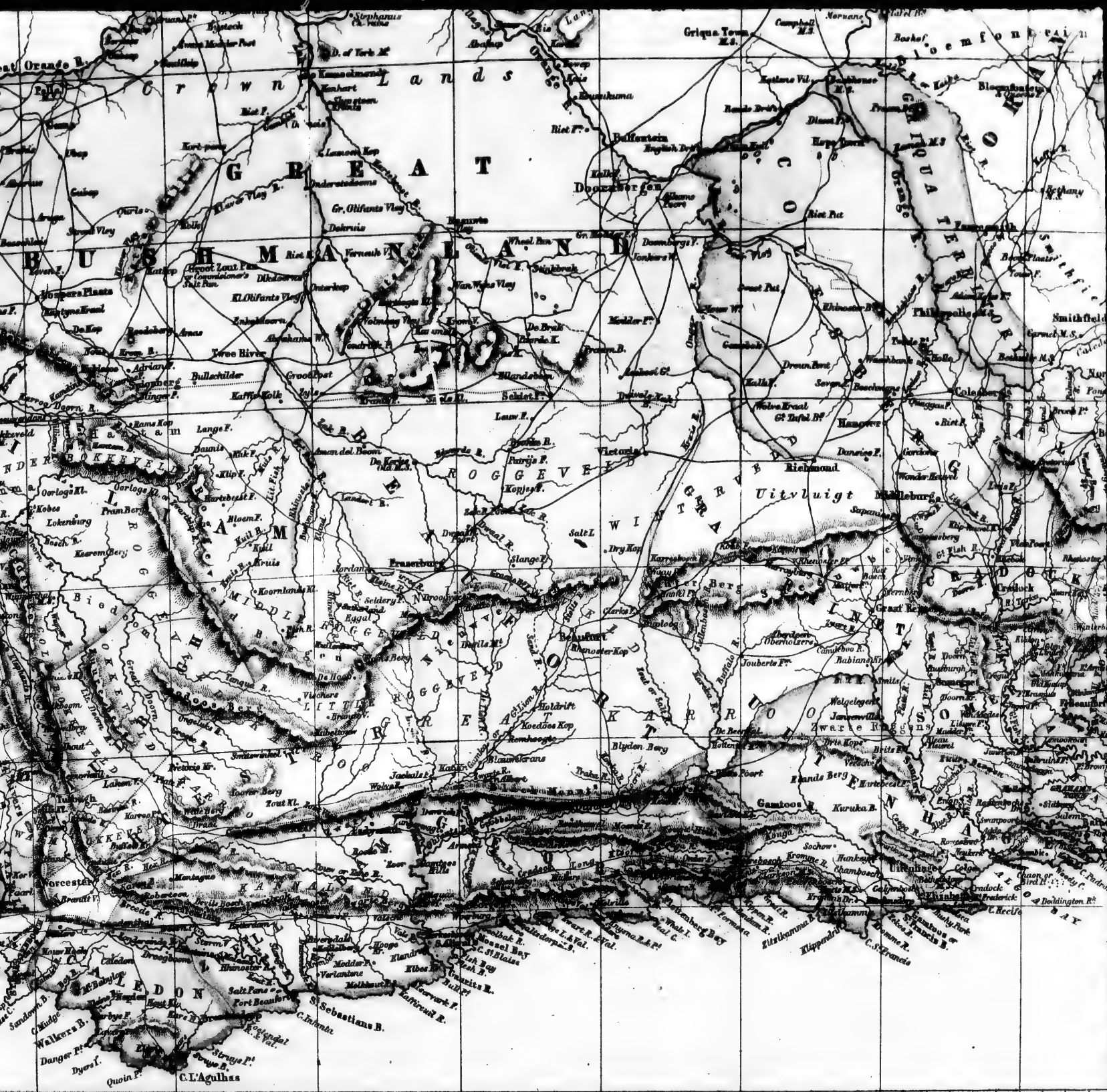












19 20 21 22 23 24 Longitude East 25 from Greenwich 26



81

22

23

24 Longitude East 25 from Greenwich.

26

27

28



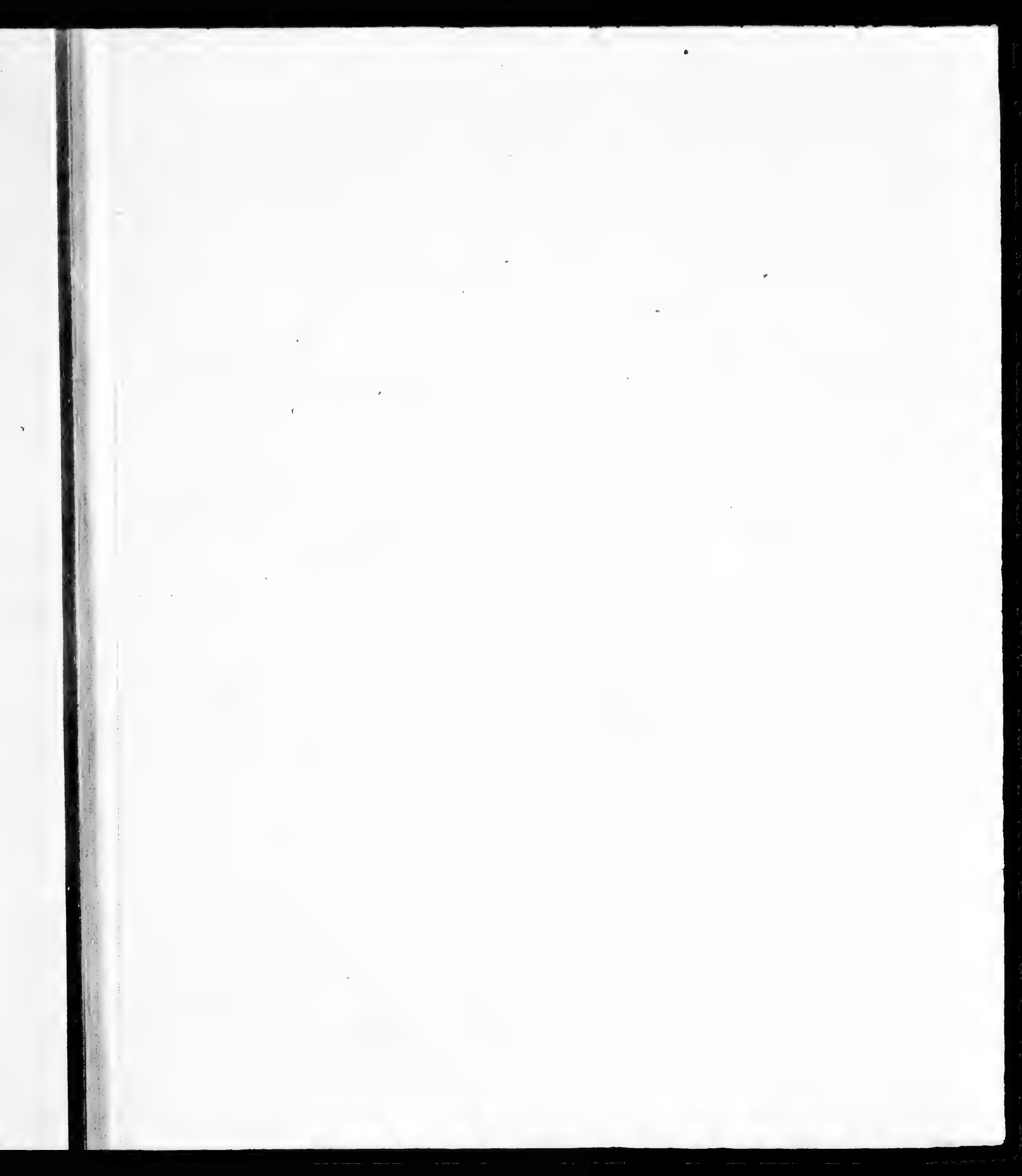
SOUTH AFRICA

BY J. BARTHOLOMEW, F.R.G.S.

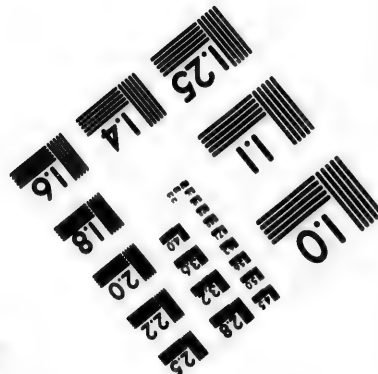
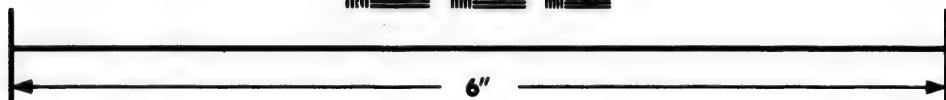
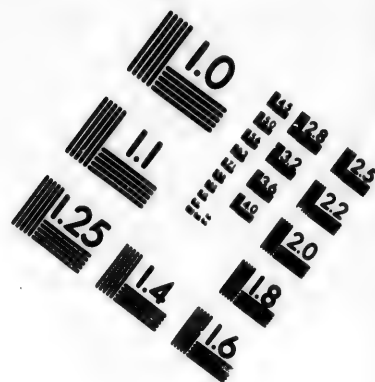
Missionary Stations are marked with the initials M.S.

British Miles

0 10 20 30 40 50 60 70 80 90 100

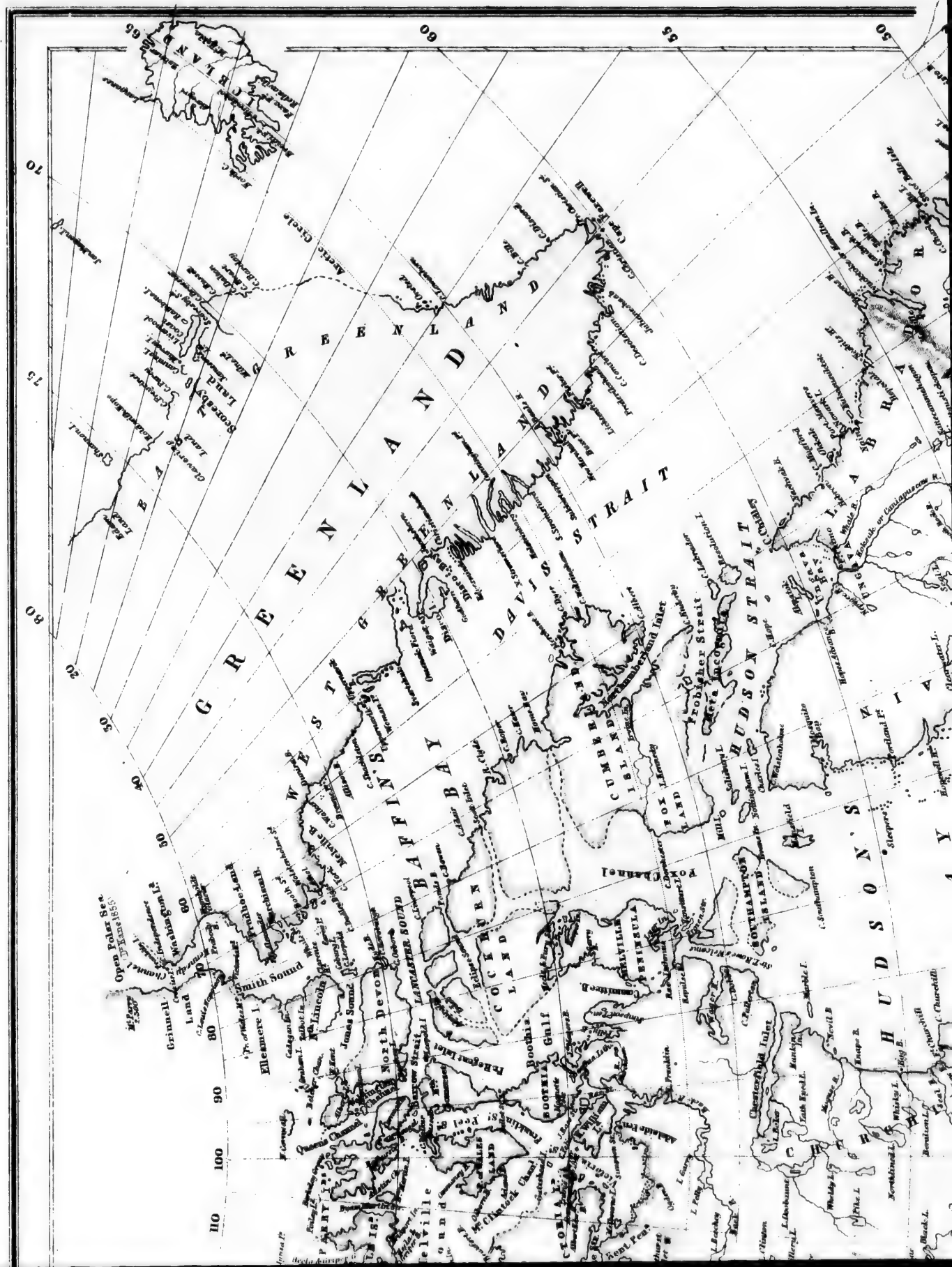




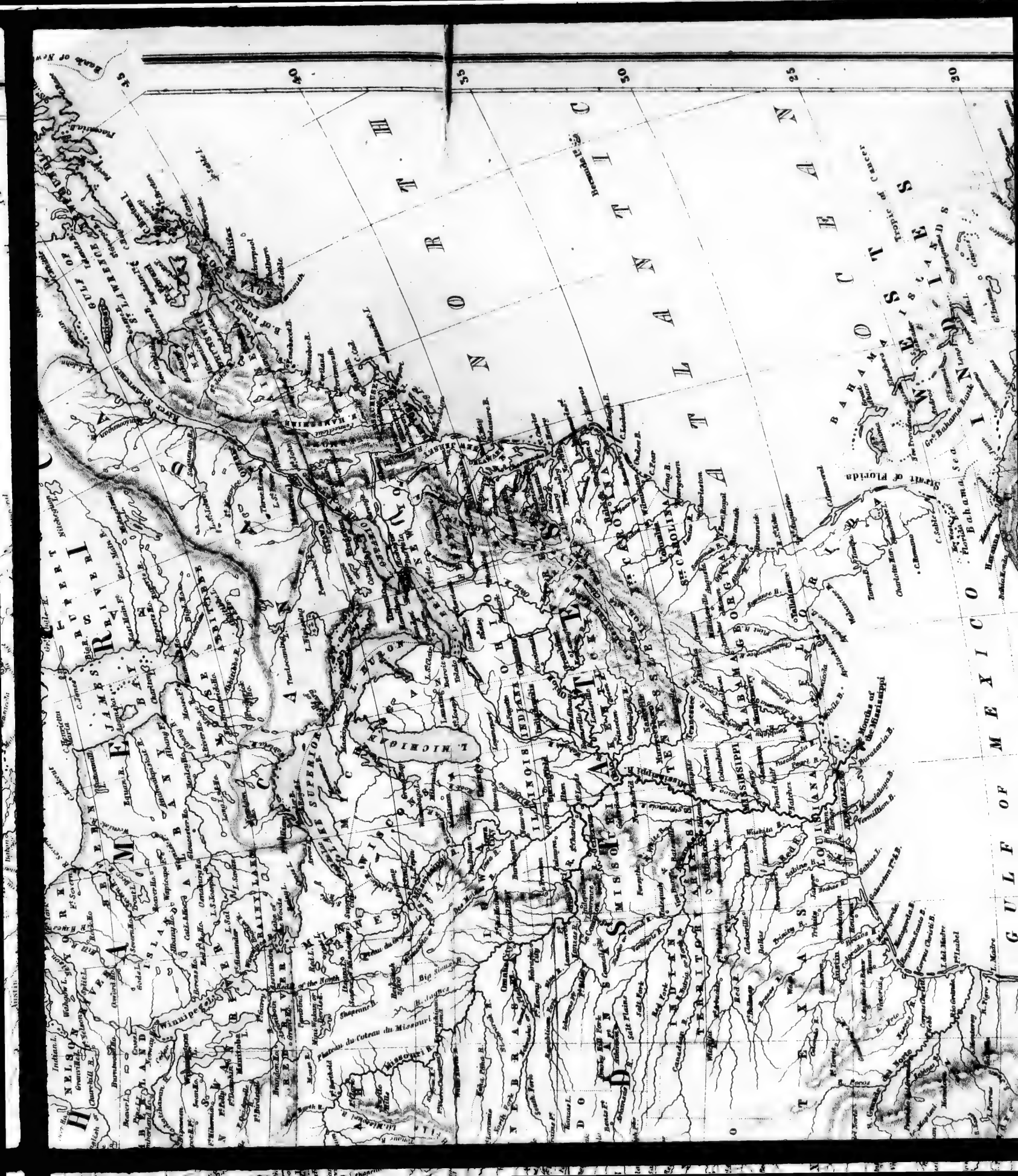


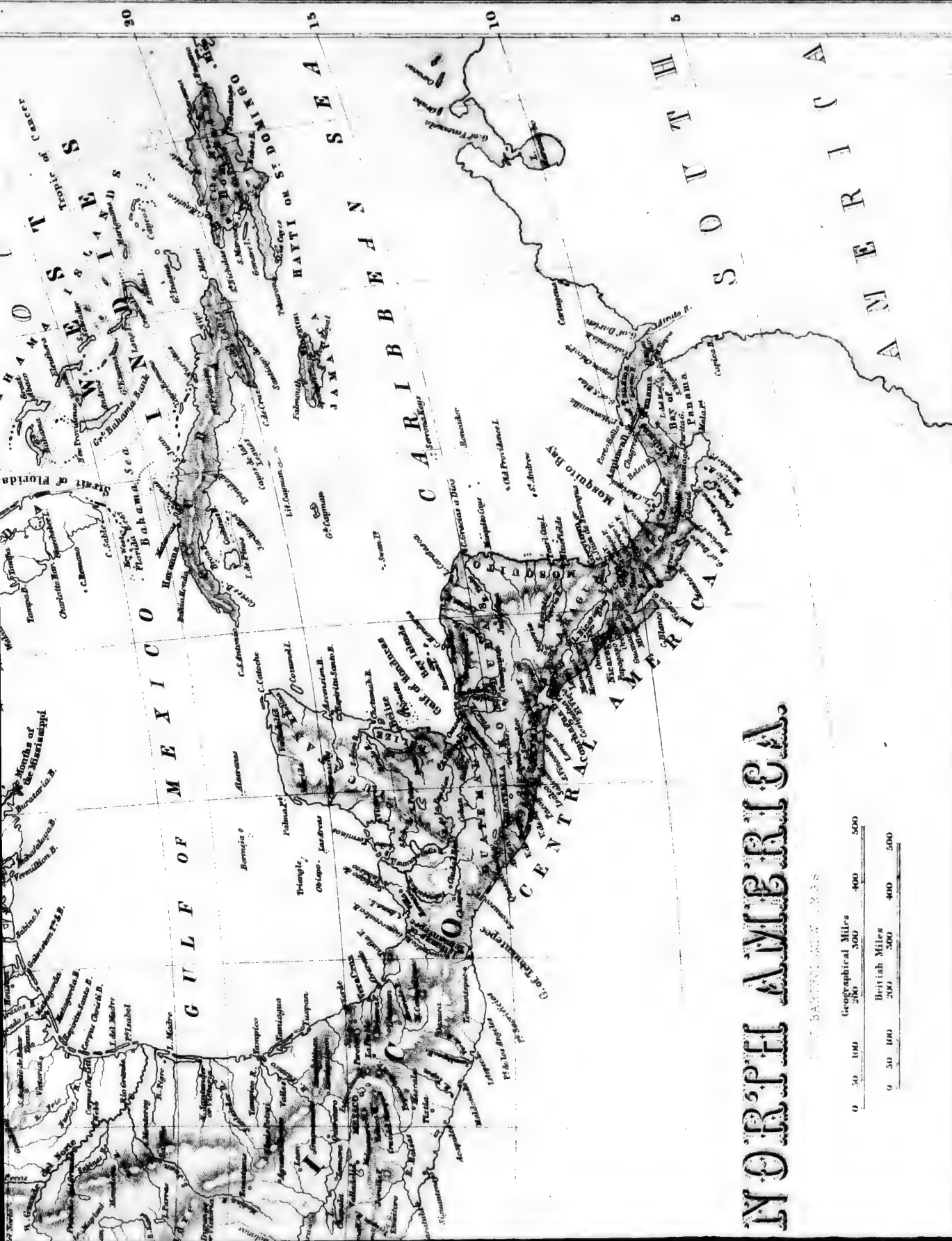
Photographic Sciences Corporation

**23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503**









NORTH AMERICA.

Scale of Miles

Geographical Miles	0	50	100	200	300	400	500
Statute Miles	0	50	100	200	300	400	500

Longitude West 100 from Greenwich 95

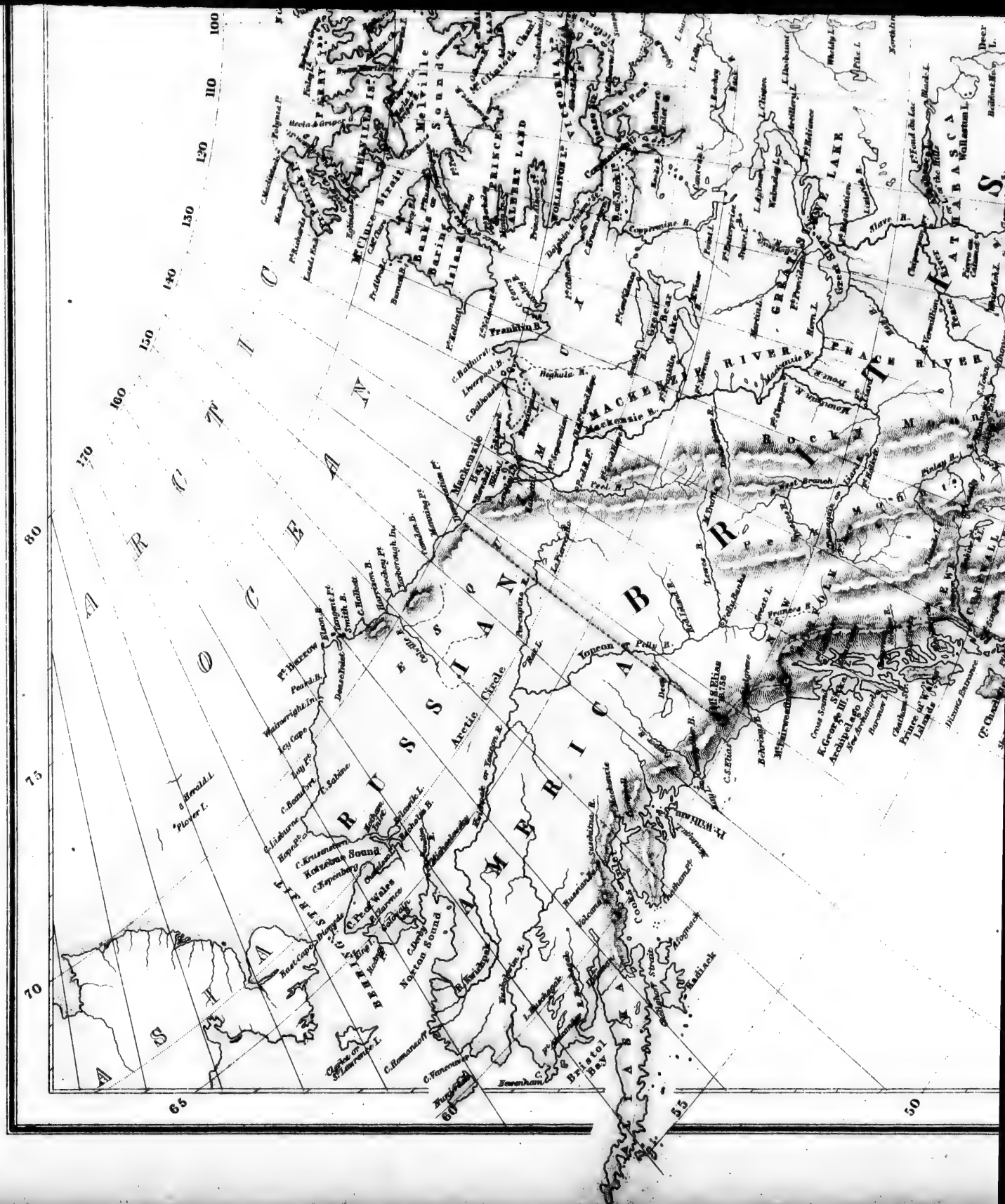
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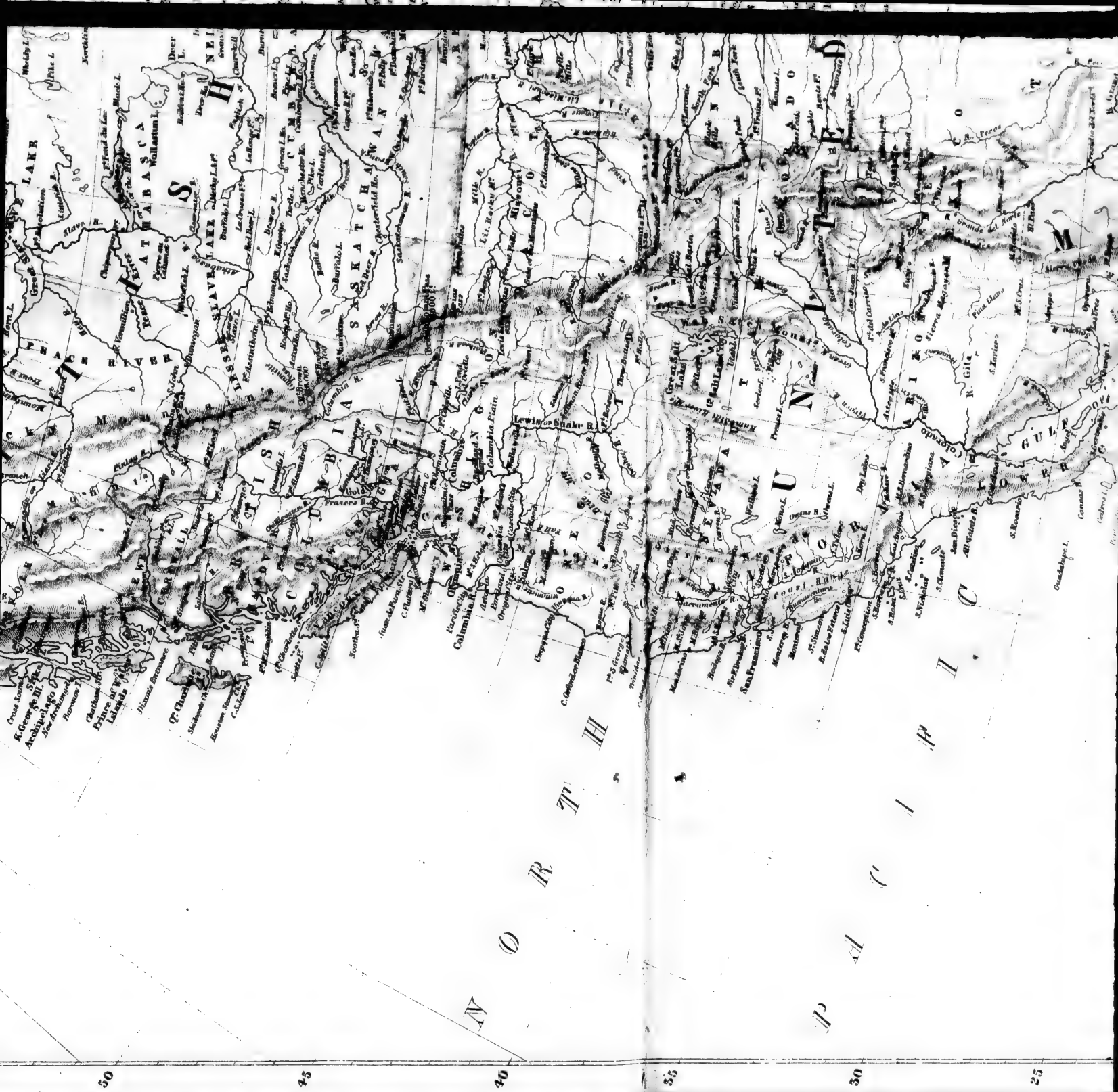
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80

75

70





50

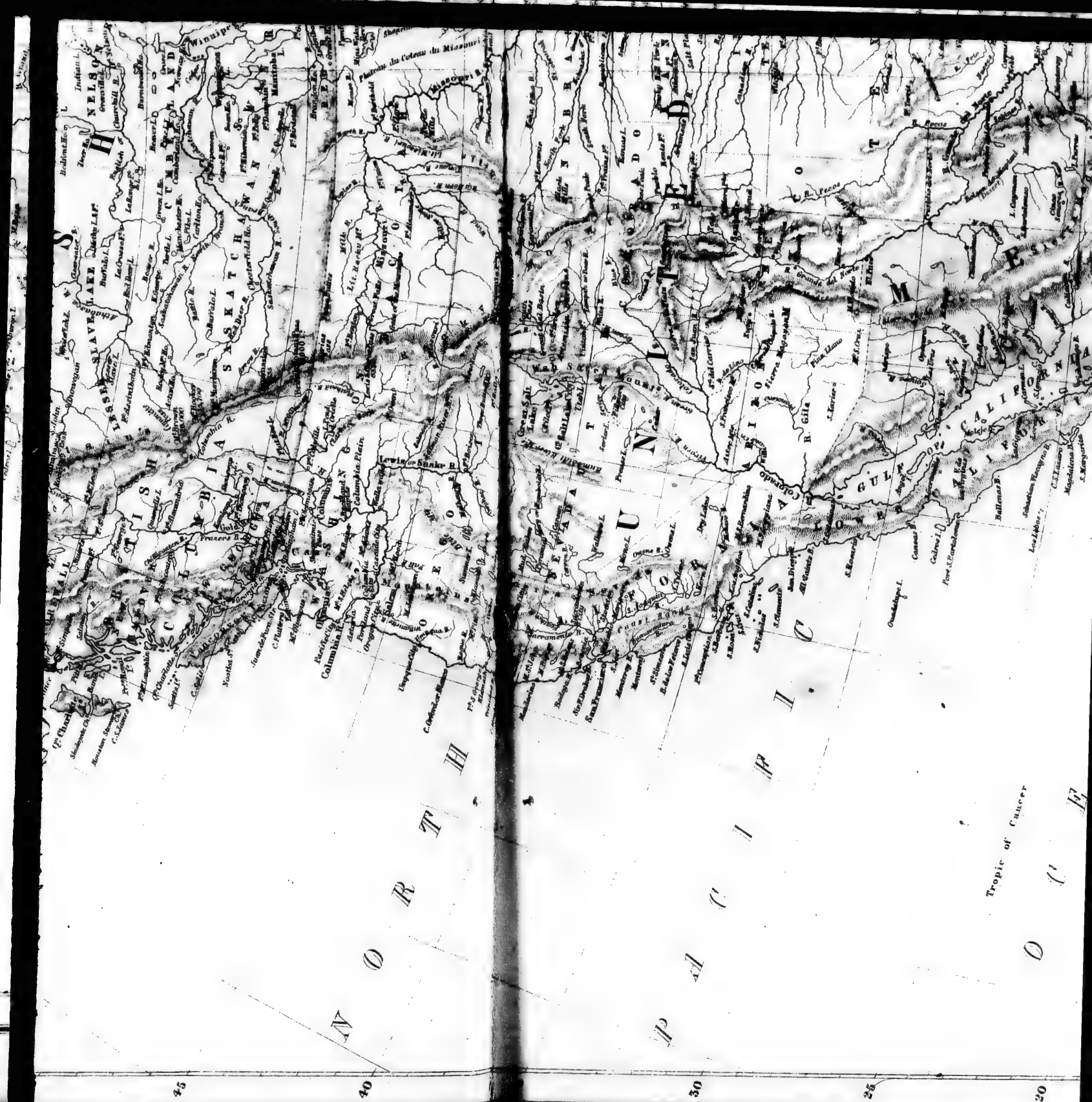
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40

35

30

25



45

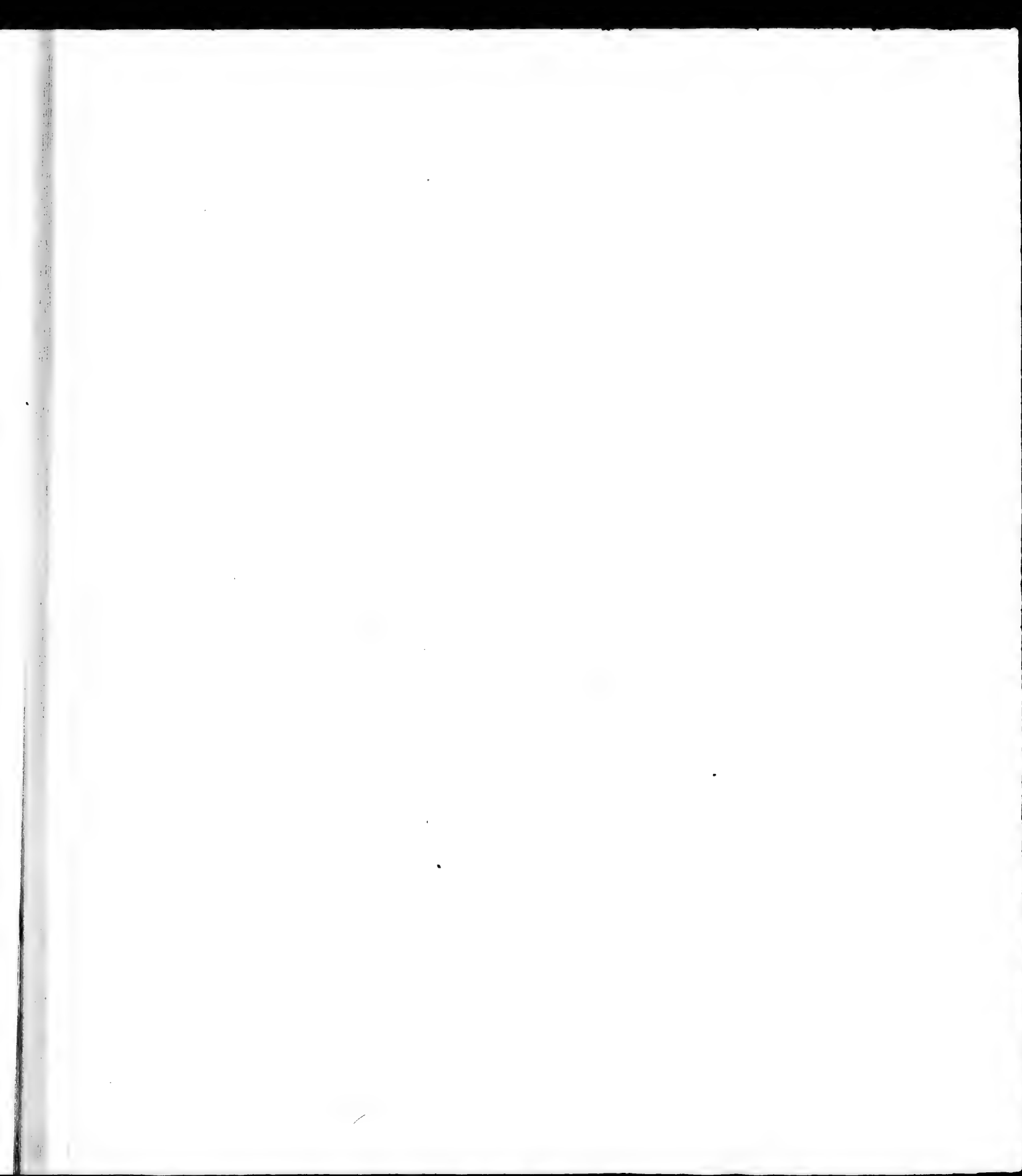
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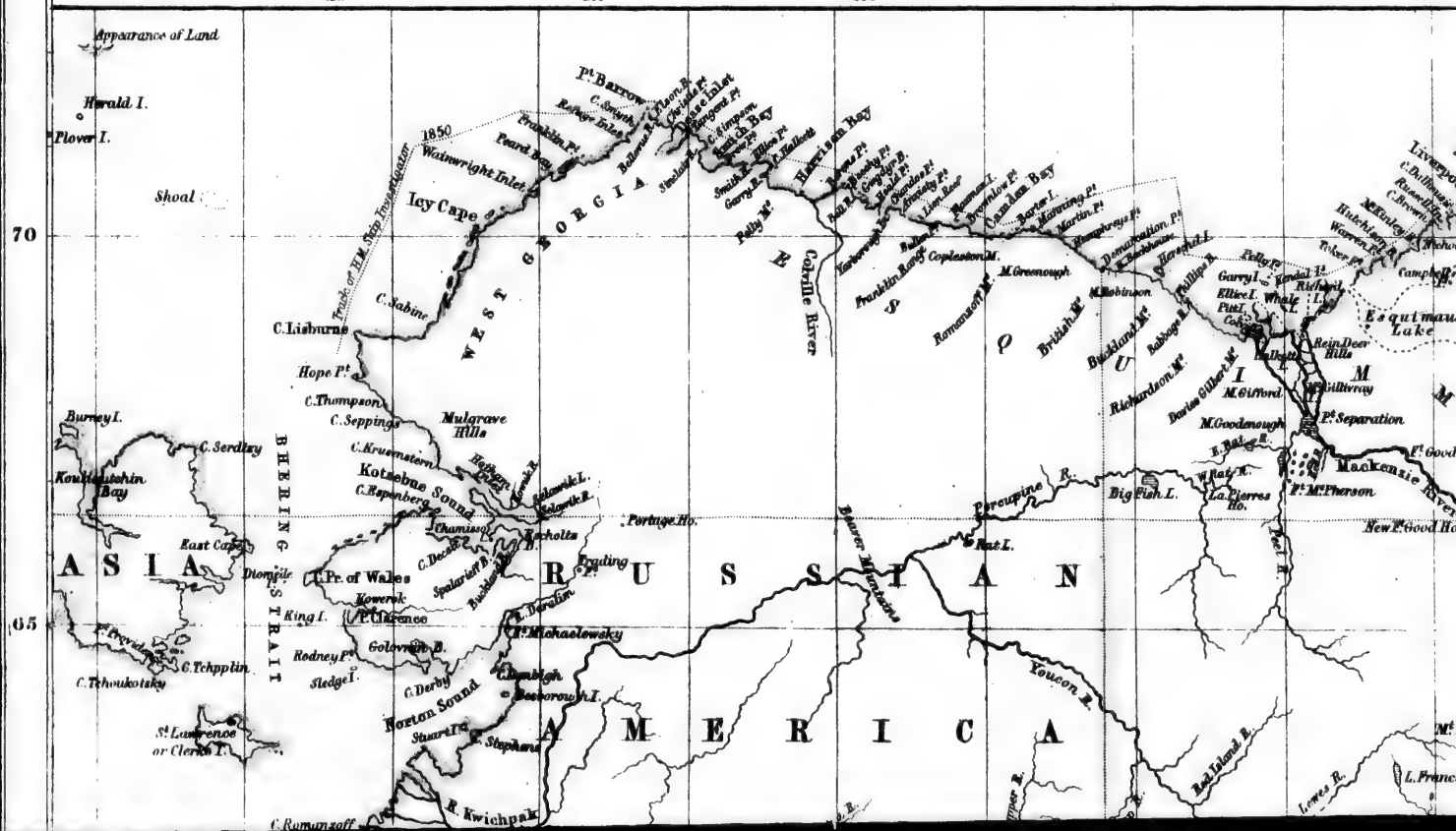
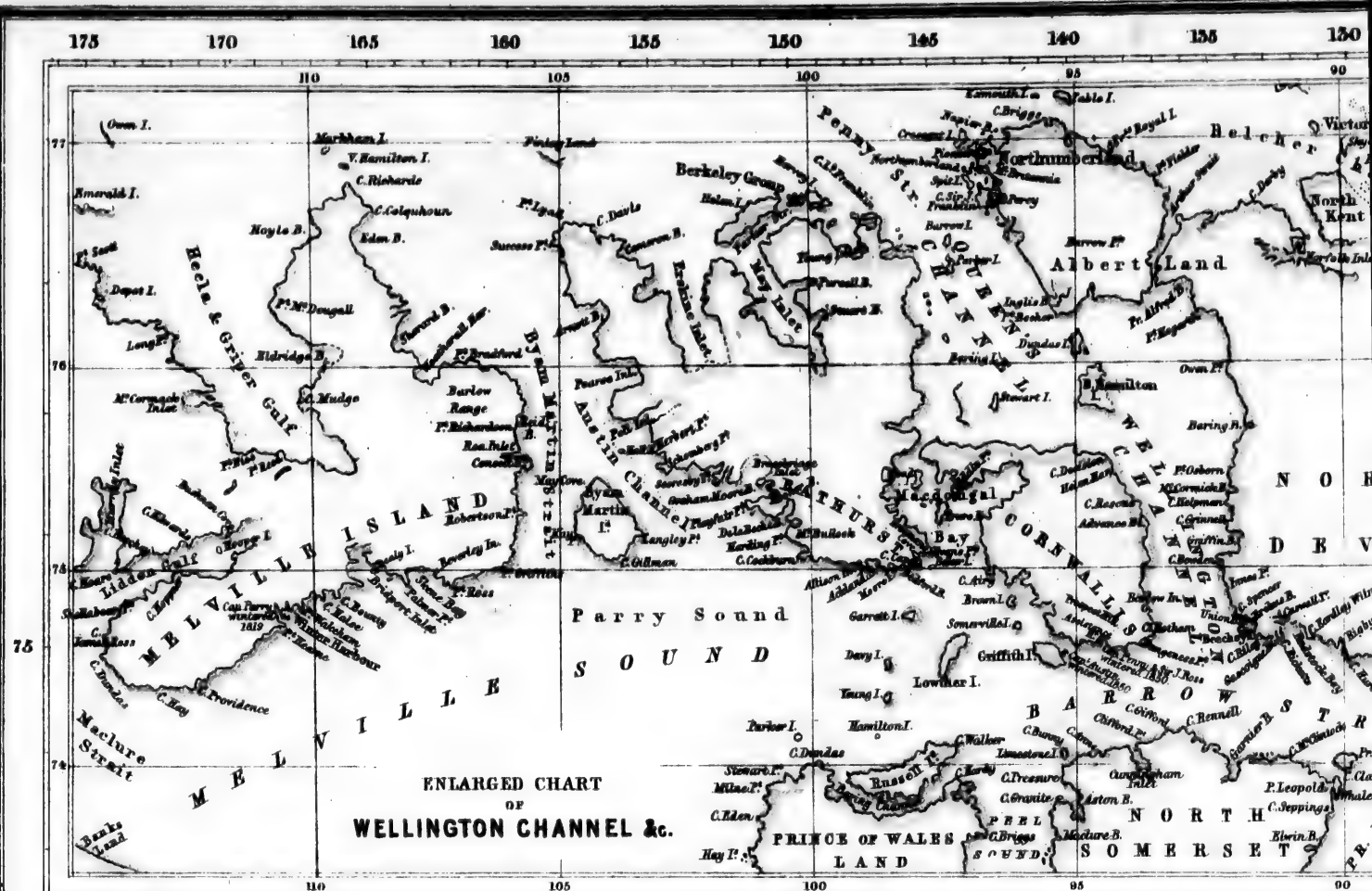
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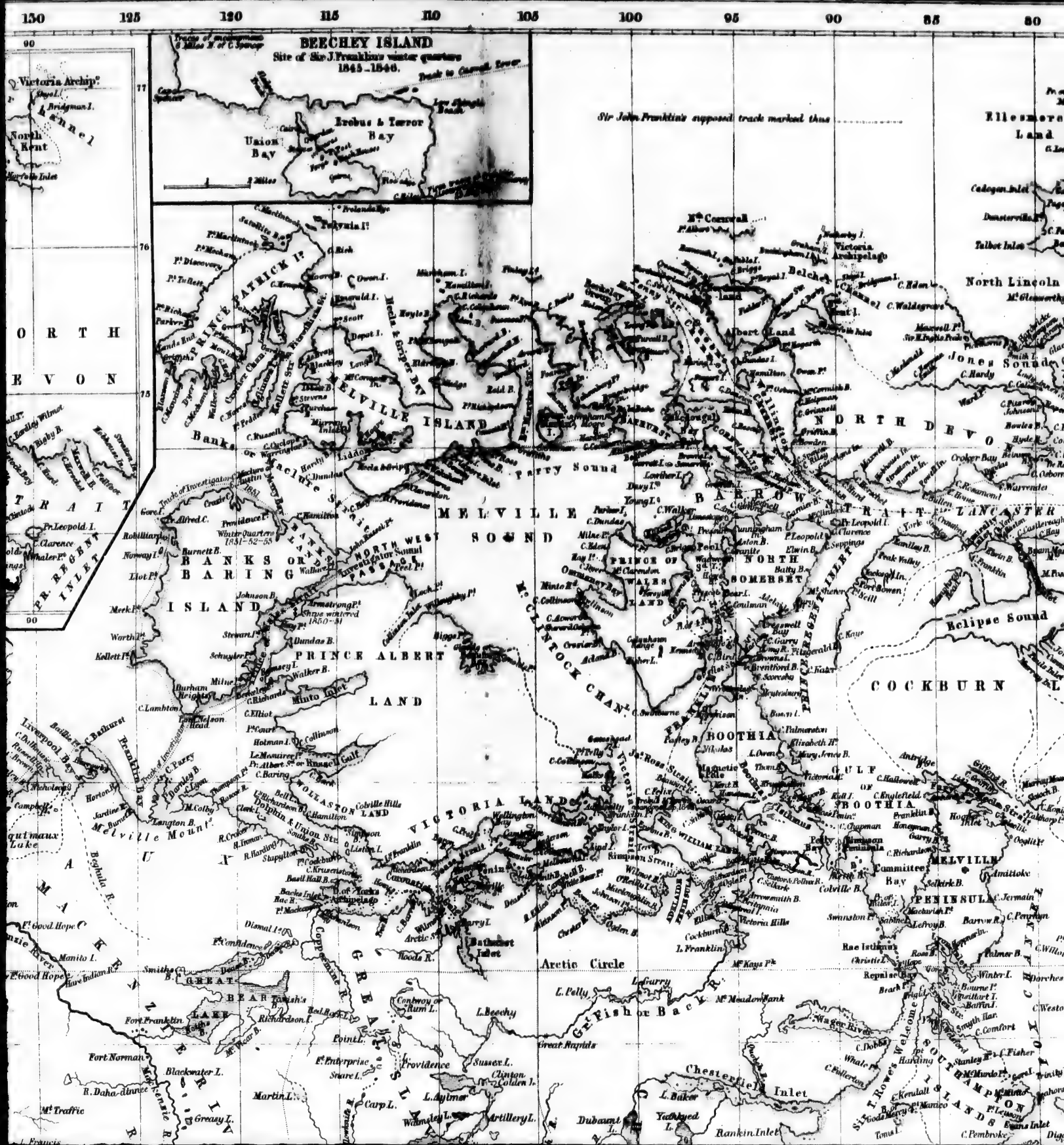
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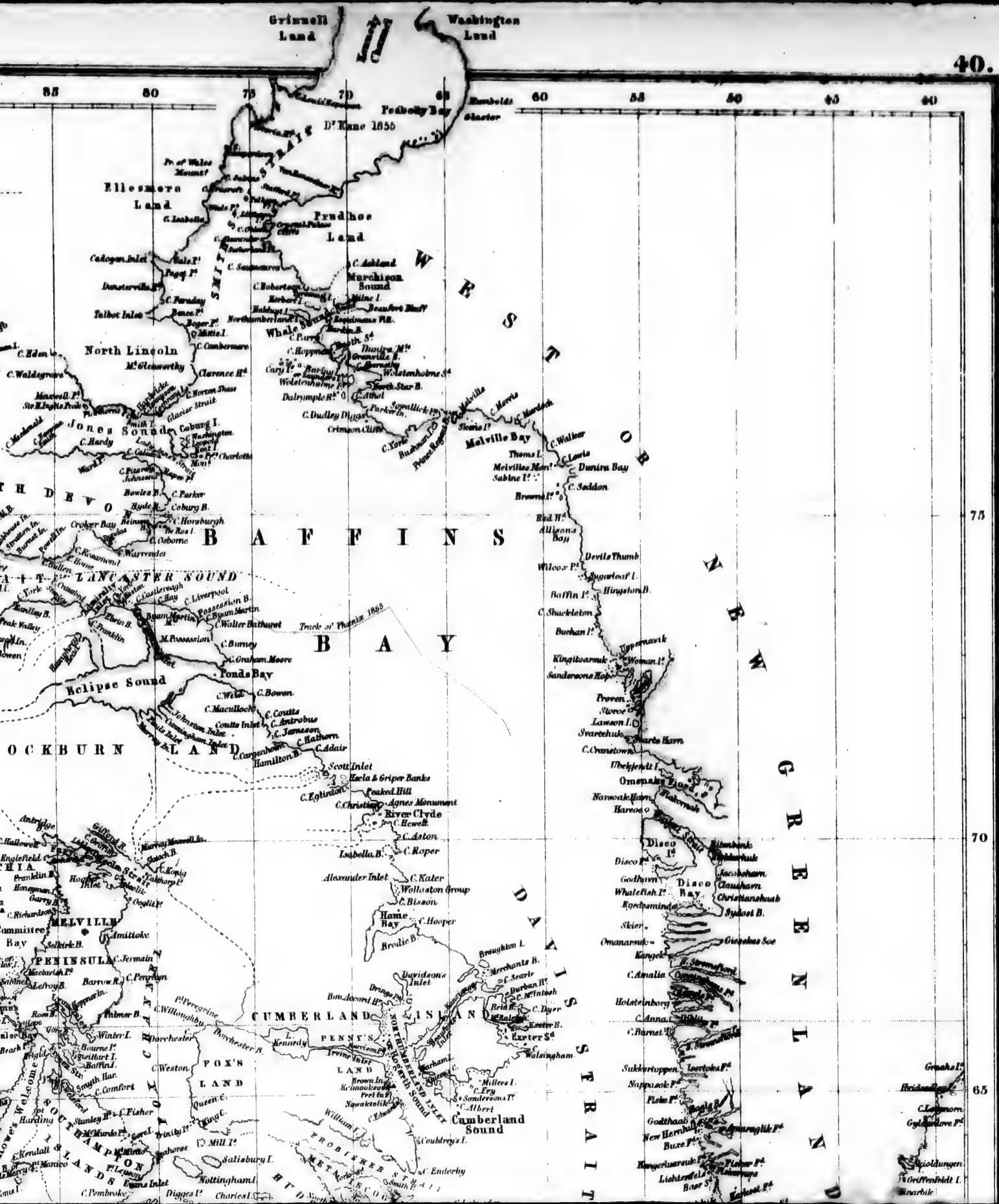
Tropic of Cancer



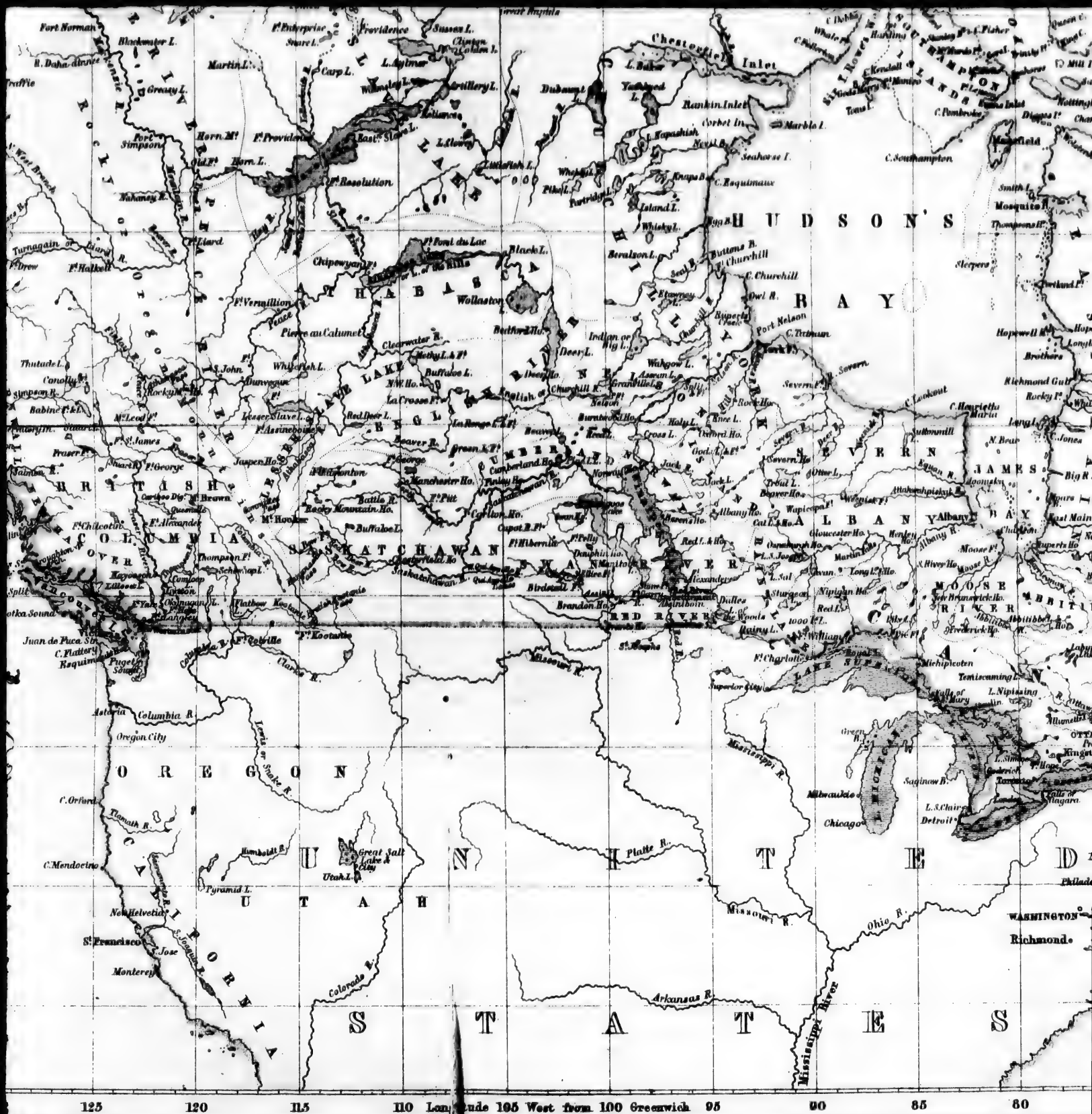


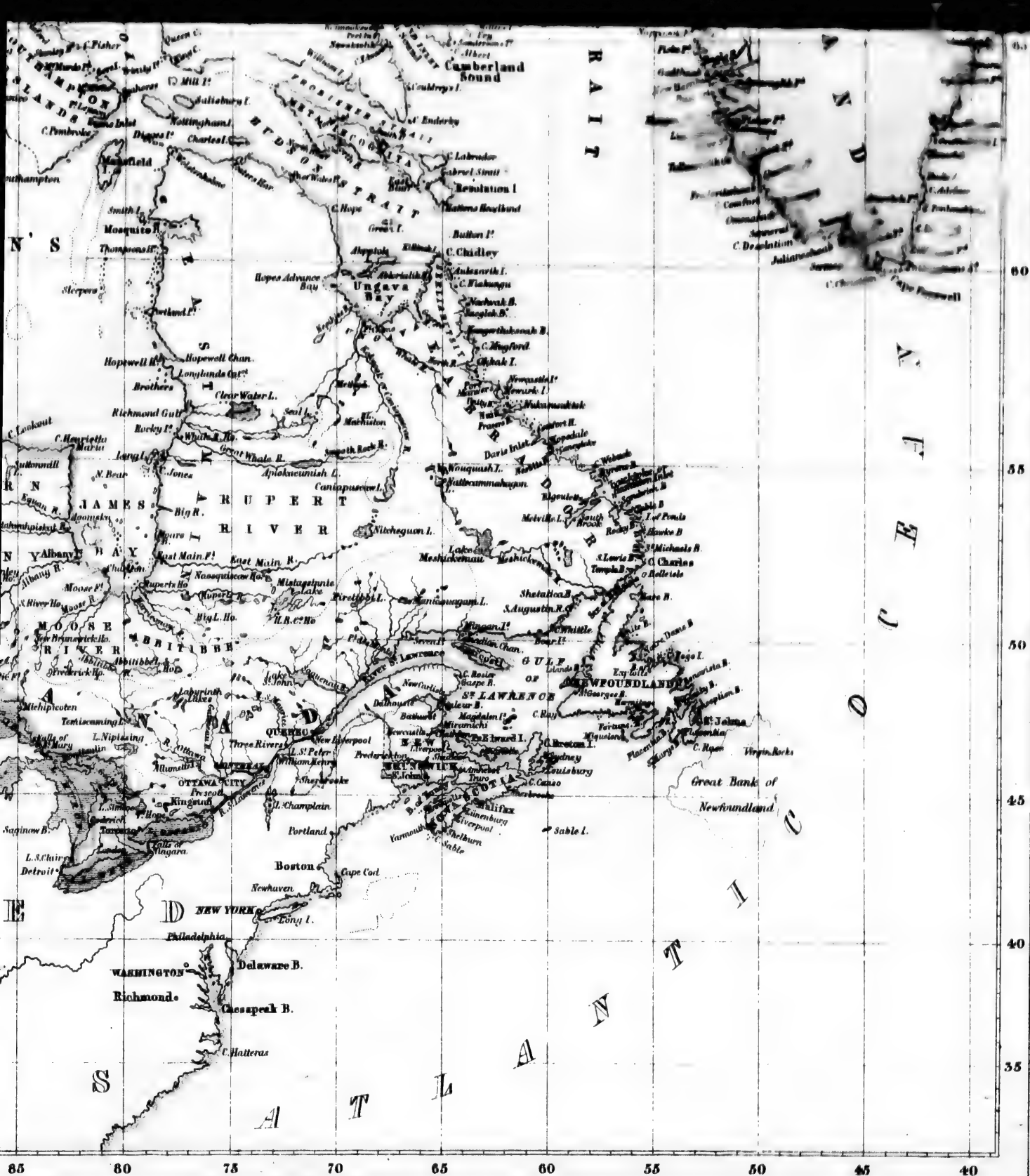


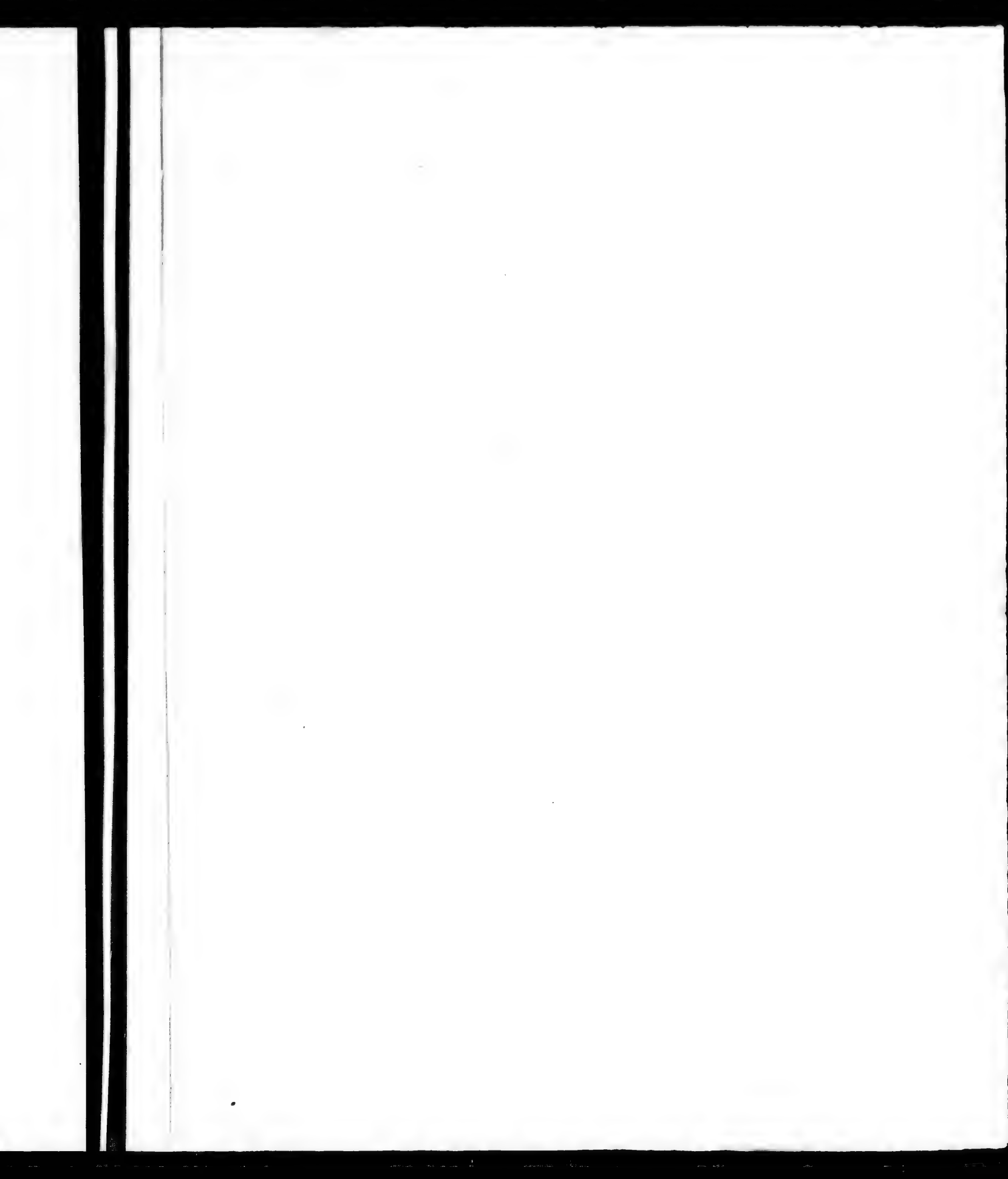


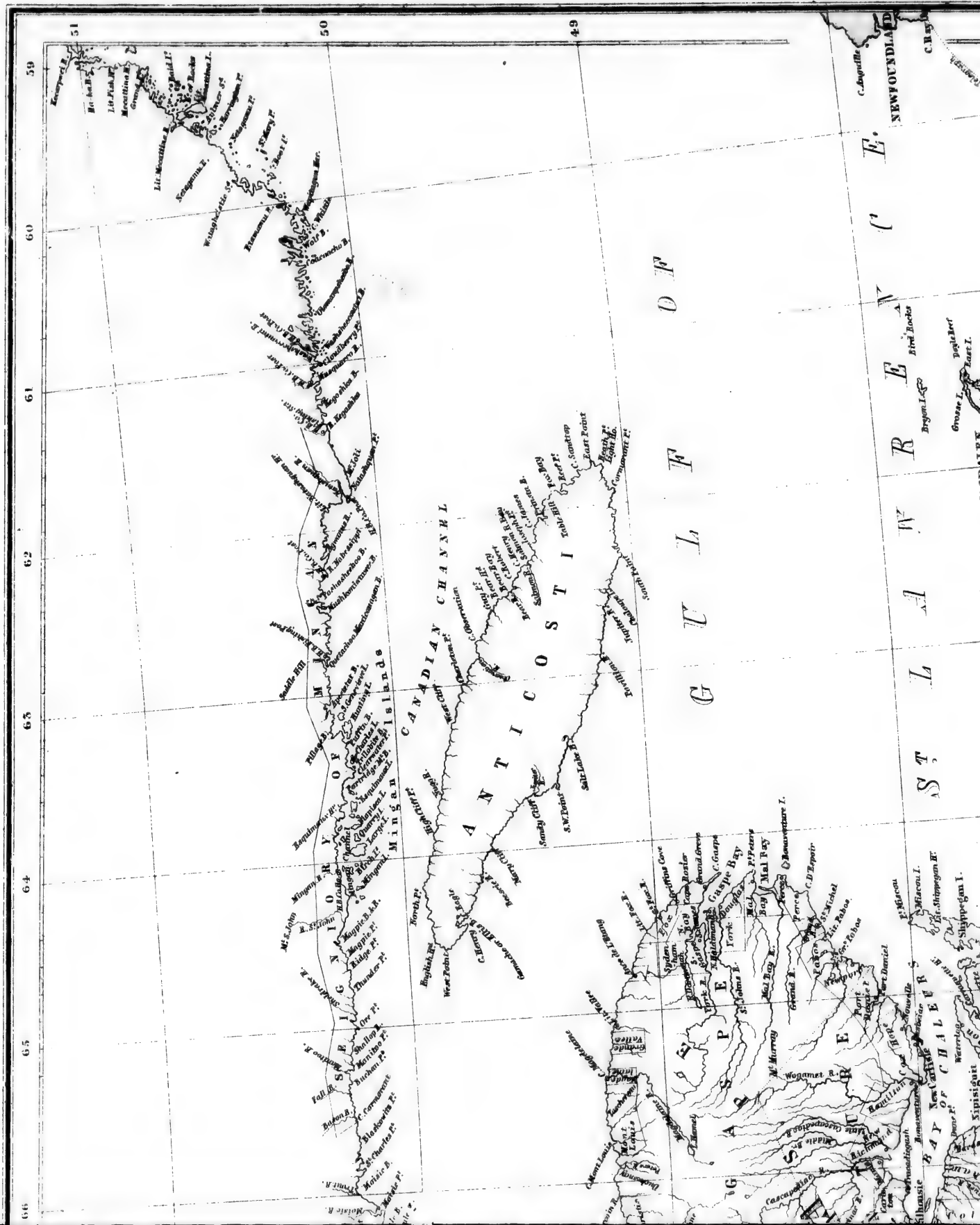




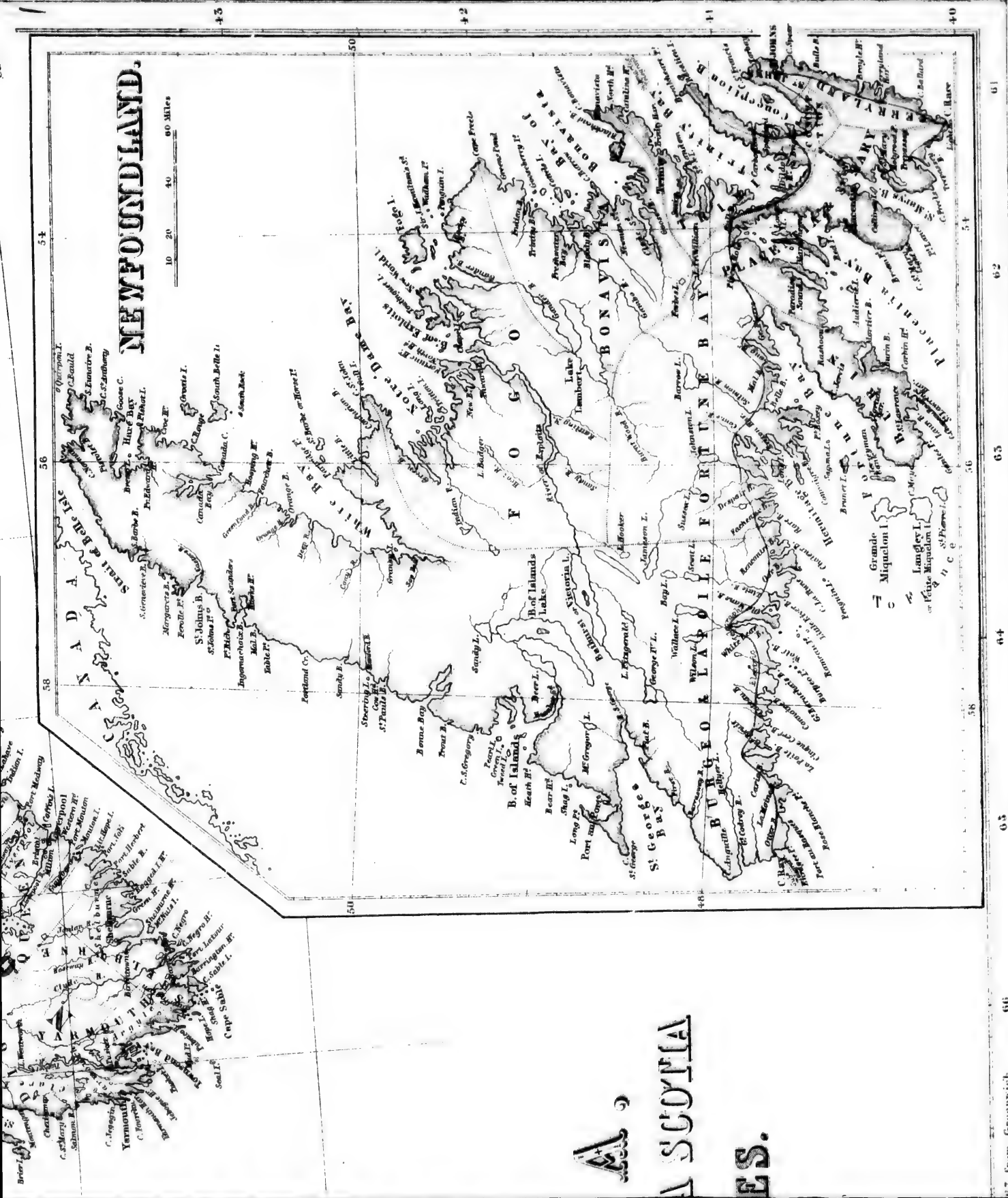




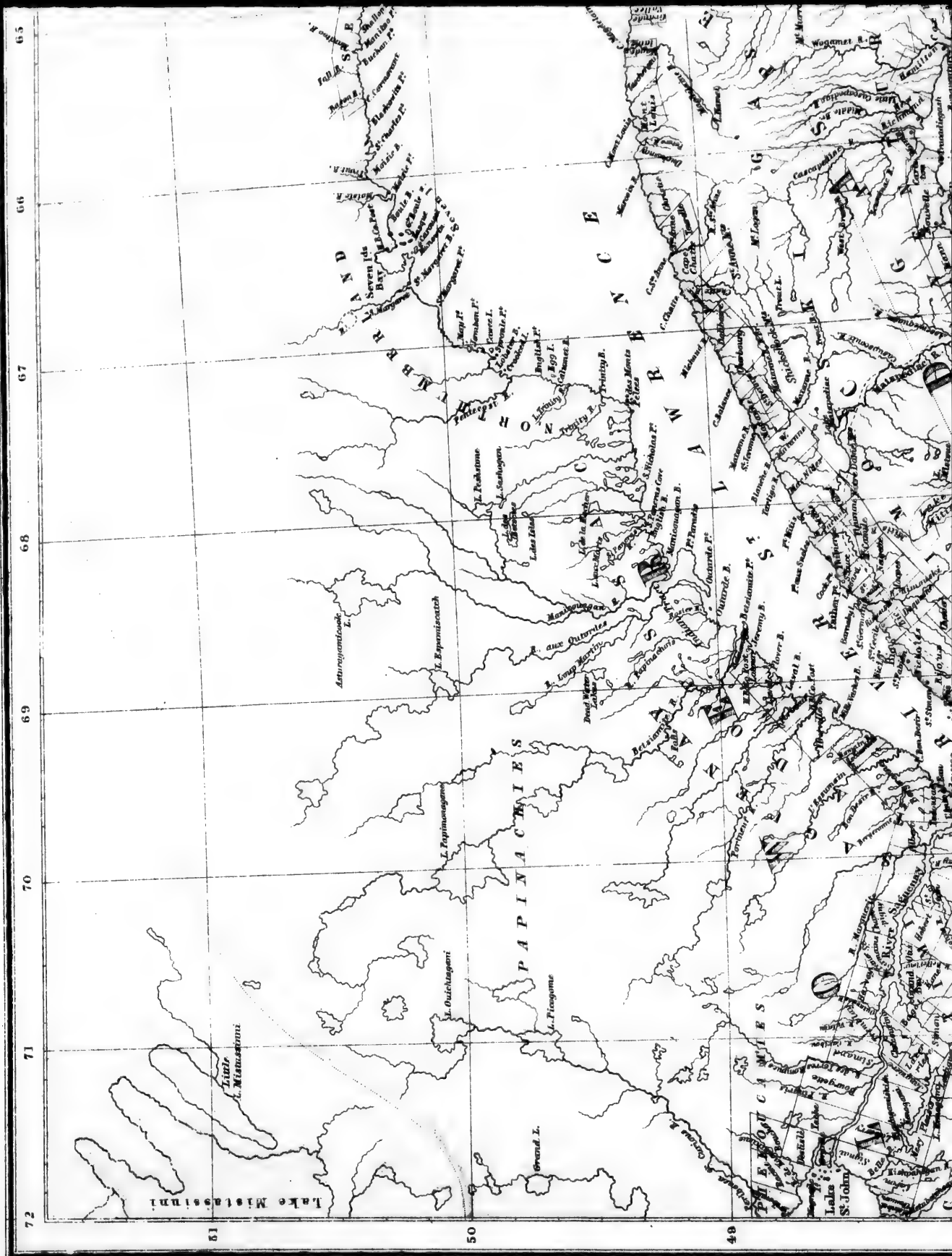




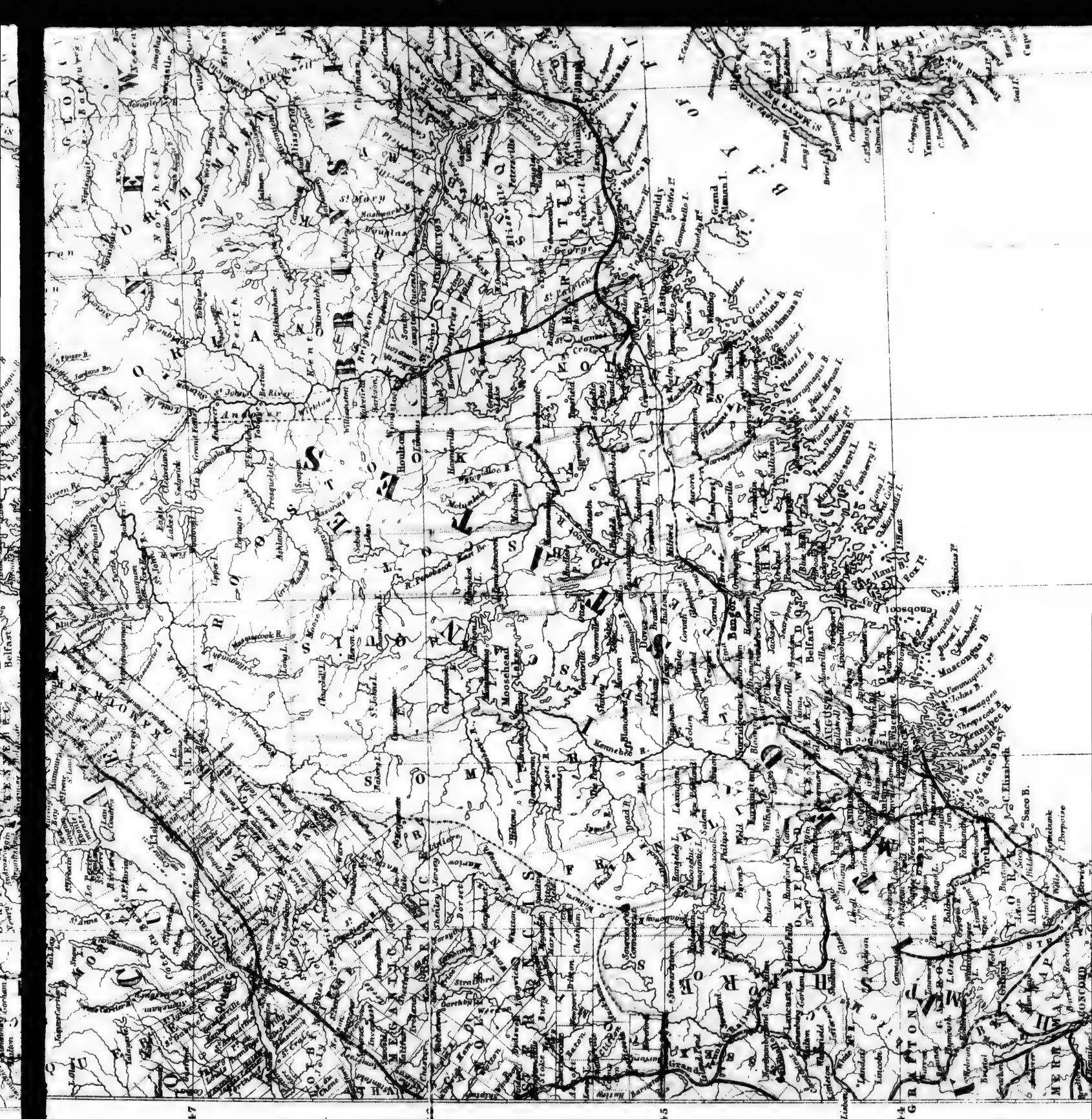


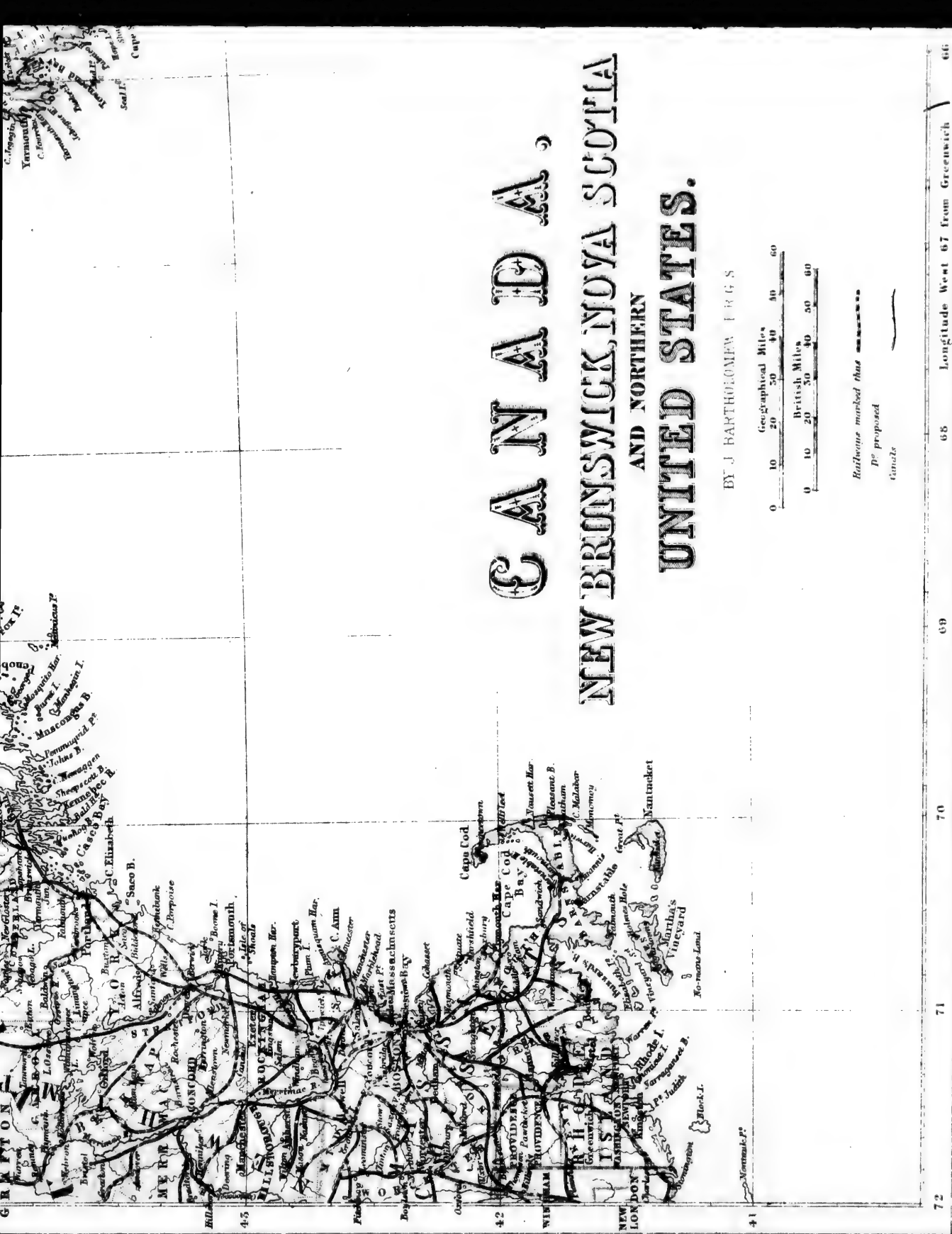


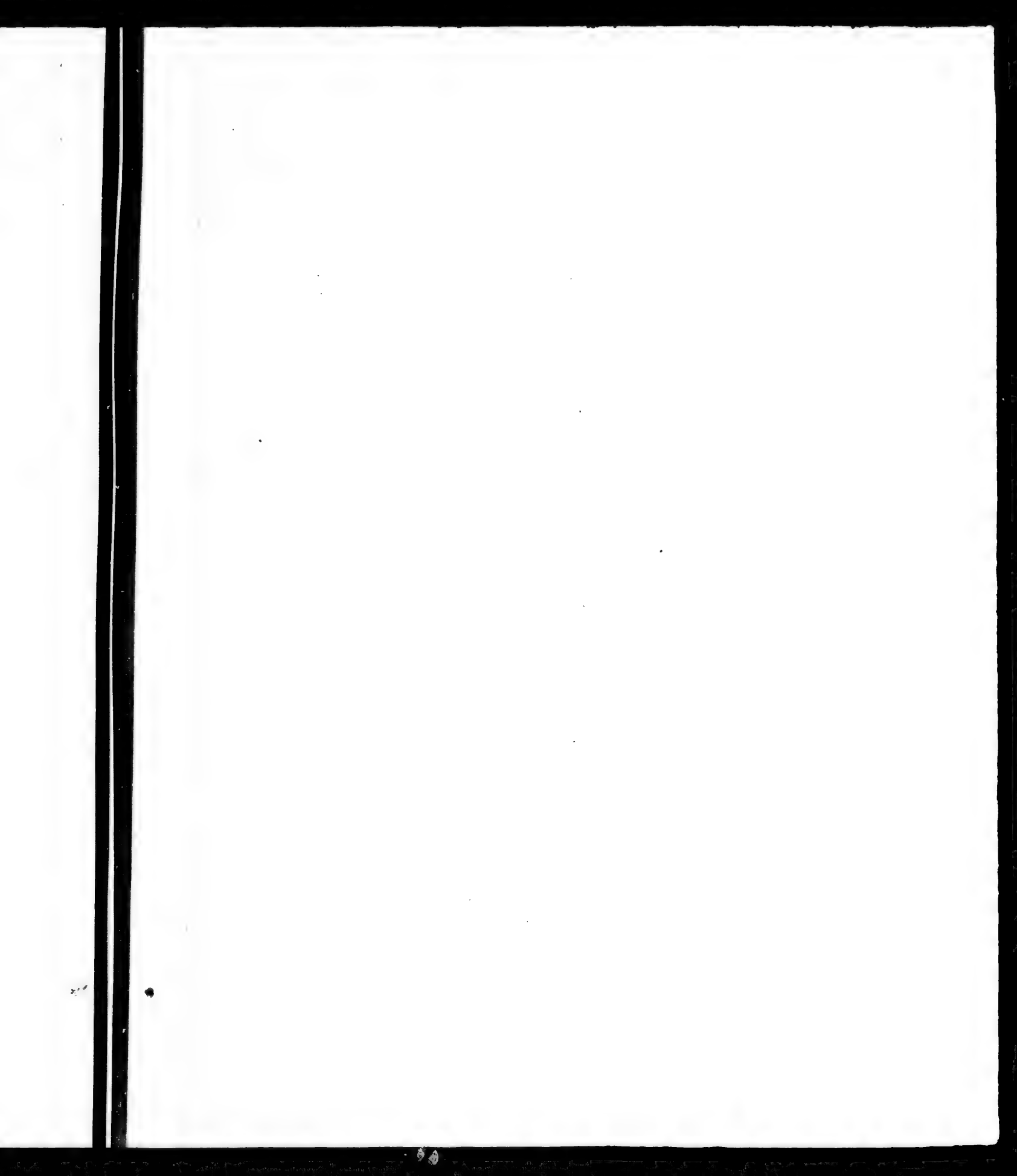
A SCOTIA
ES.











ANAD

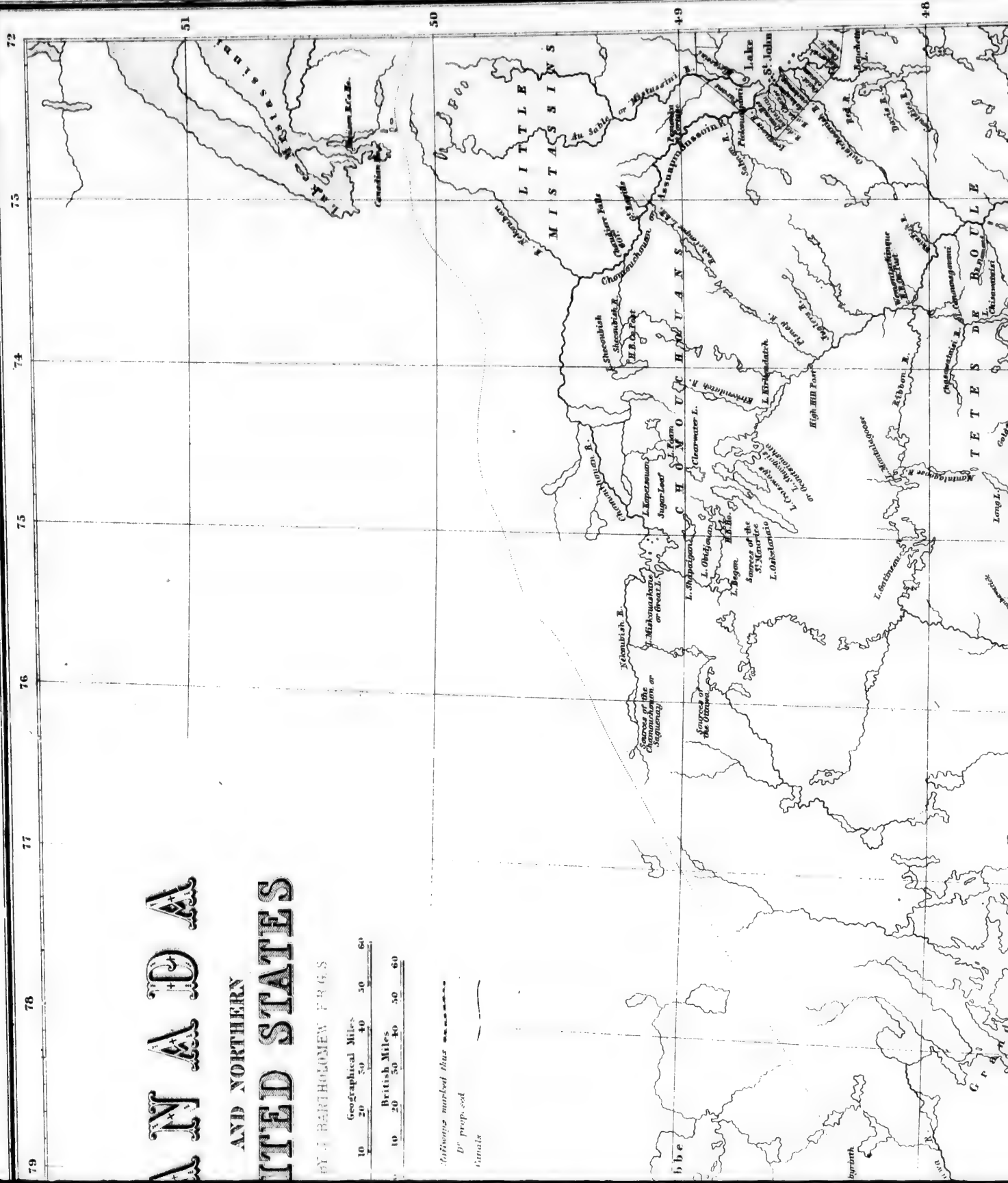
AND NORTHERN

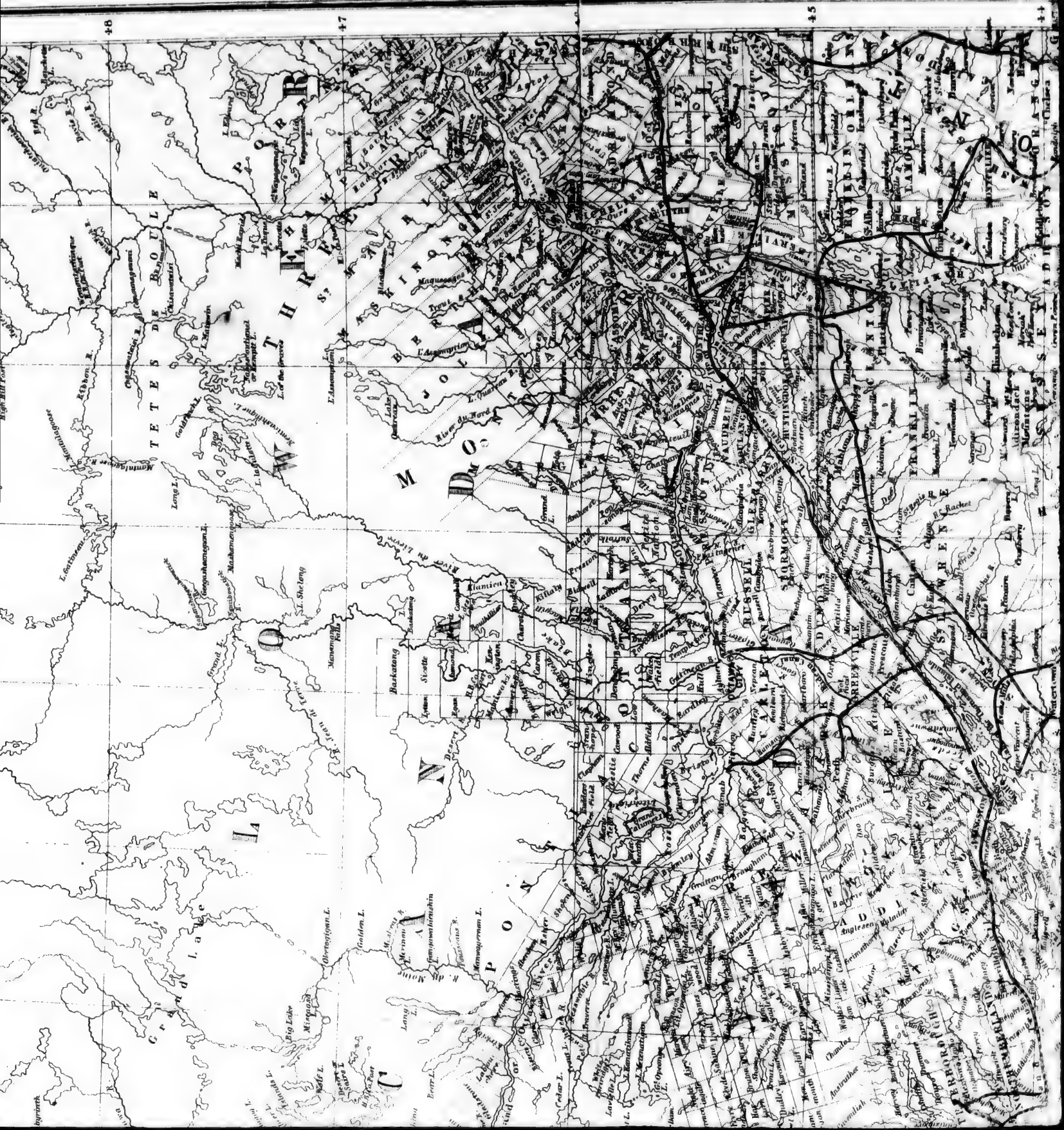
UNITED STATES

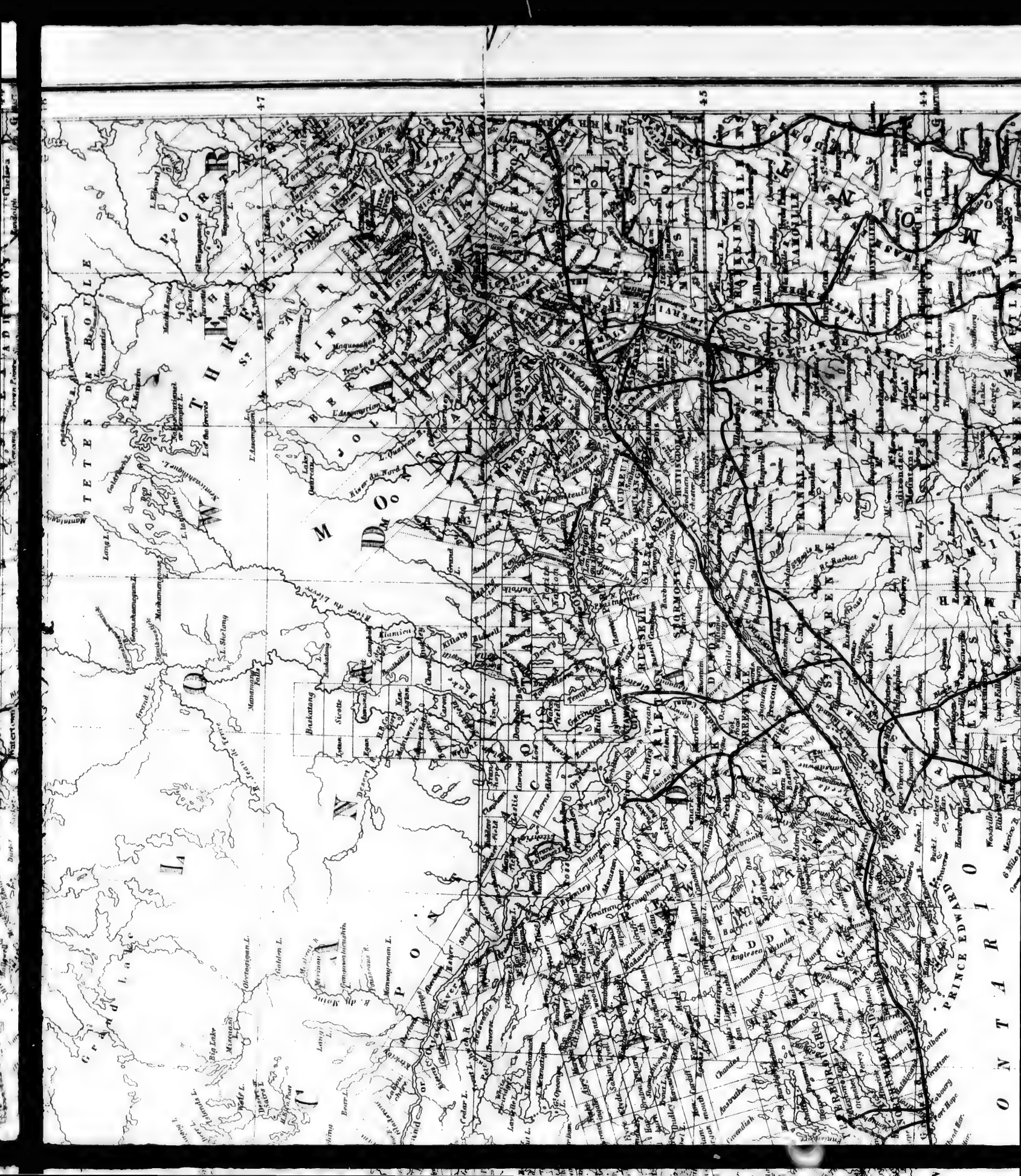
BY J. BARTHOLOMEW F.R.G.S.

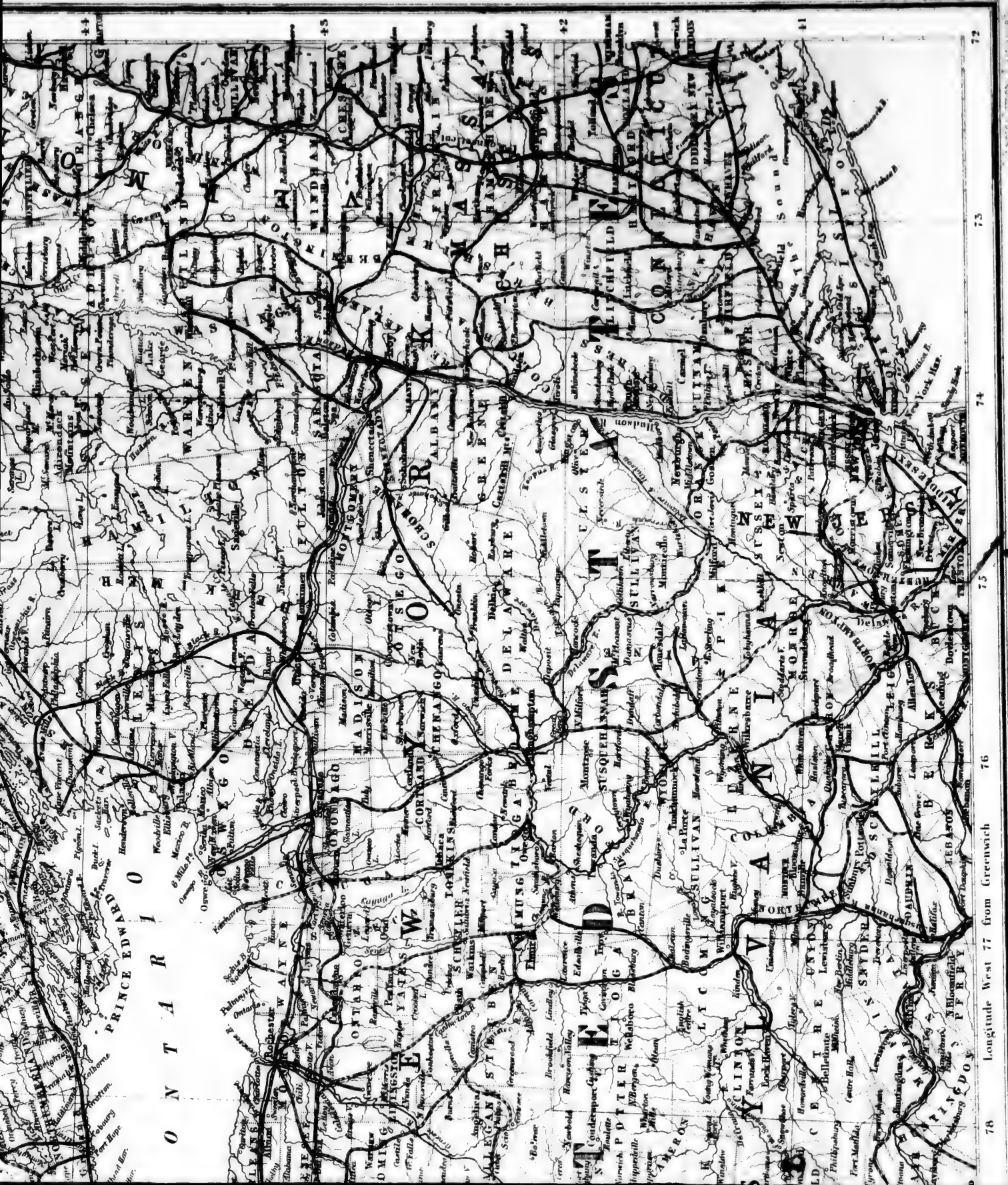
Geographical Miles					
10	20	30	40	50	60
British Miles					
10	20	30	40	50	60

Distances marked thus
Do. proposed
Circle









72 73 74 75 76 77 from Greenwich 78 Longitude West

79

80

81

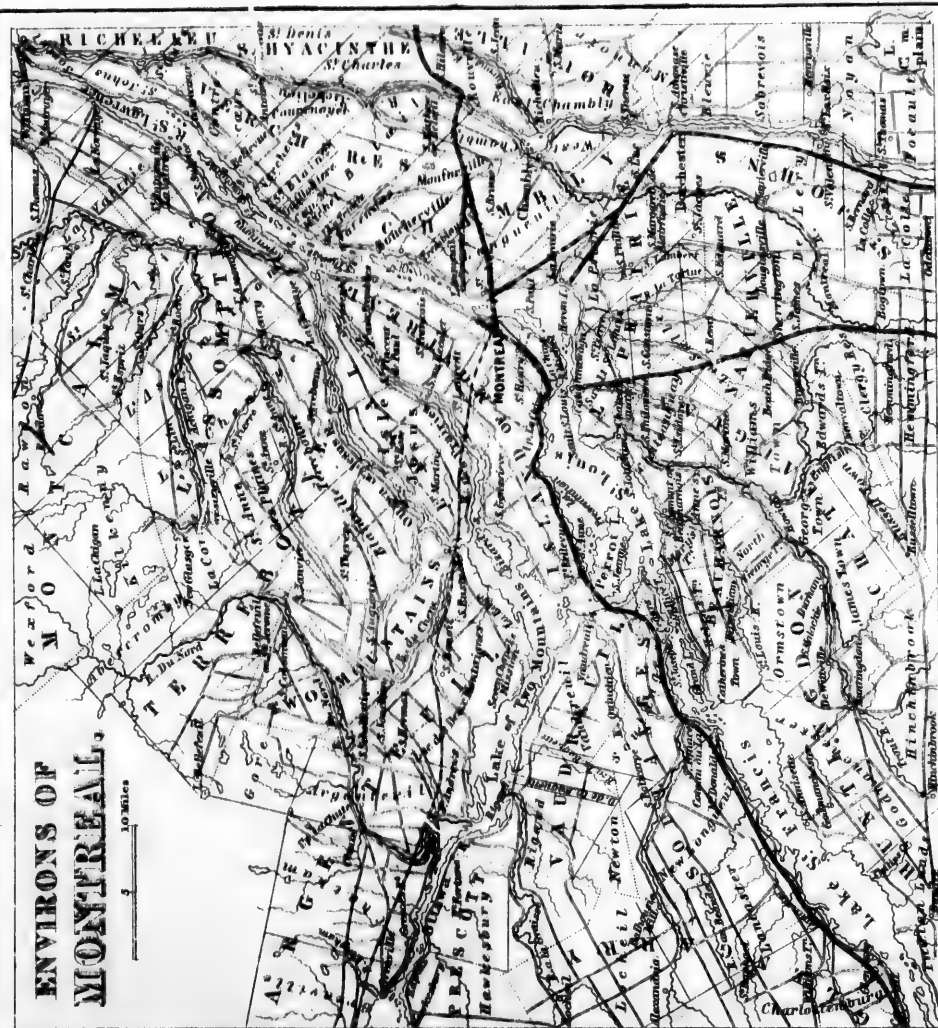
82

85

84

ENVIRONS OF MONTREAL.

10 Miles



CANADA

AND NORTH UNITED STATES

BY J. BARTHOLOMEW

Geographical Mile

0 10 20 30 40

British Miles

0 10 20 30 40

Railways marked thus —

Proposed

Canals

L. Abbittibe

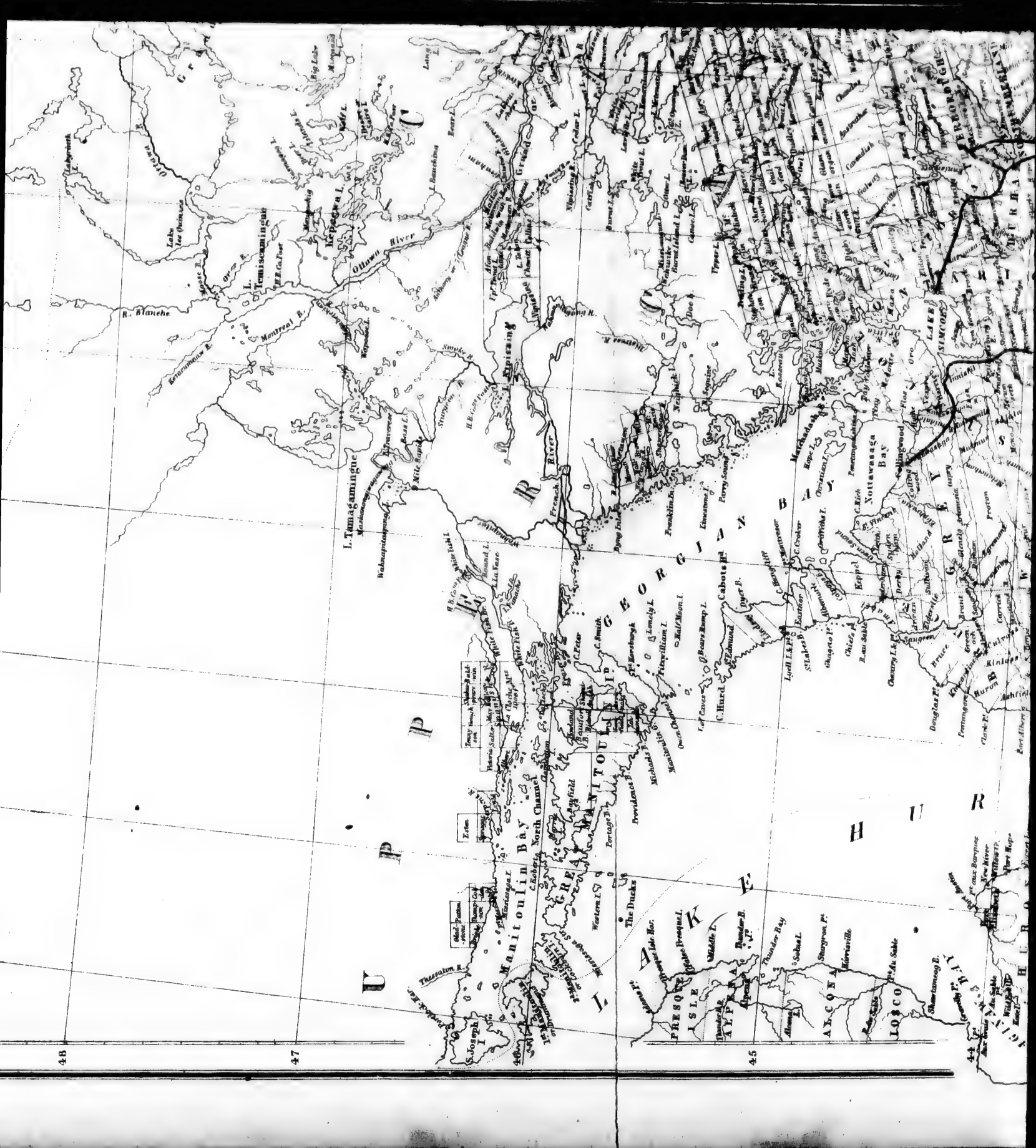
R. Blanche

51

50

49

48



48

47

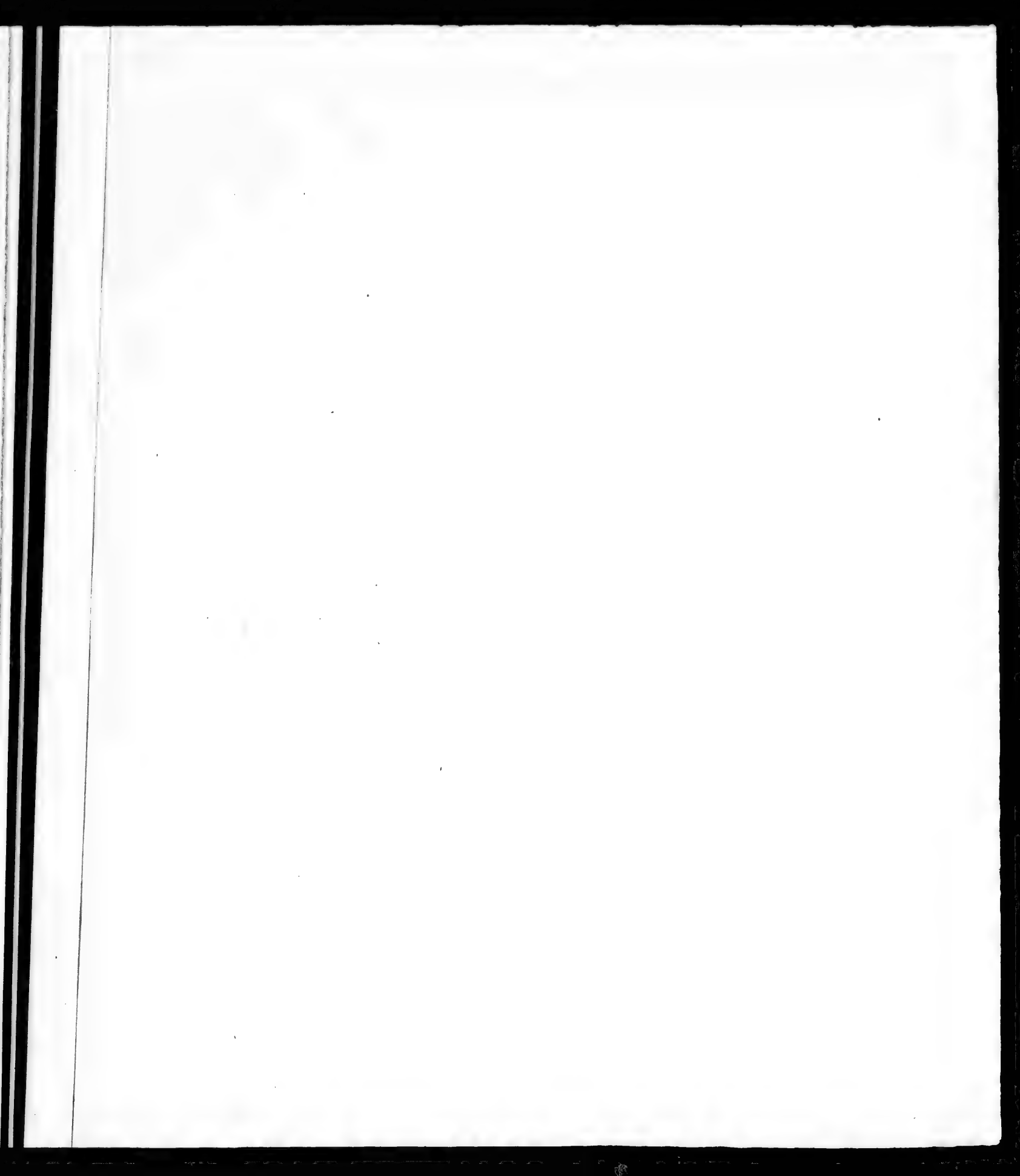
45

44

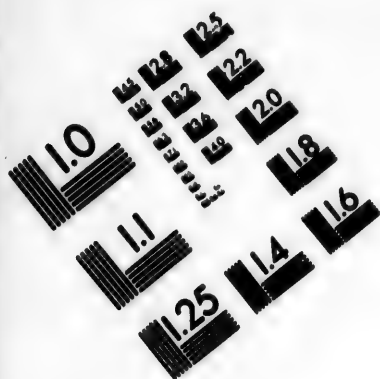




45
42
41
85
82
81
80
78
76
Longitude West 7

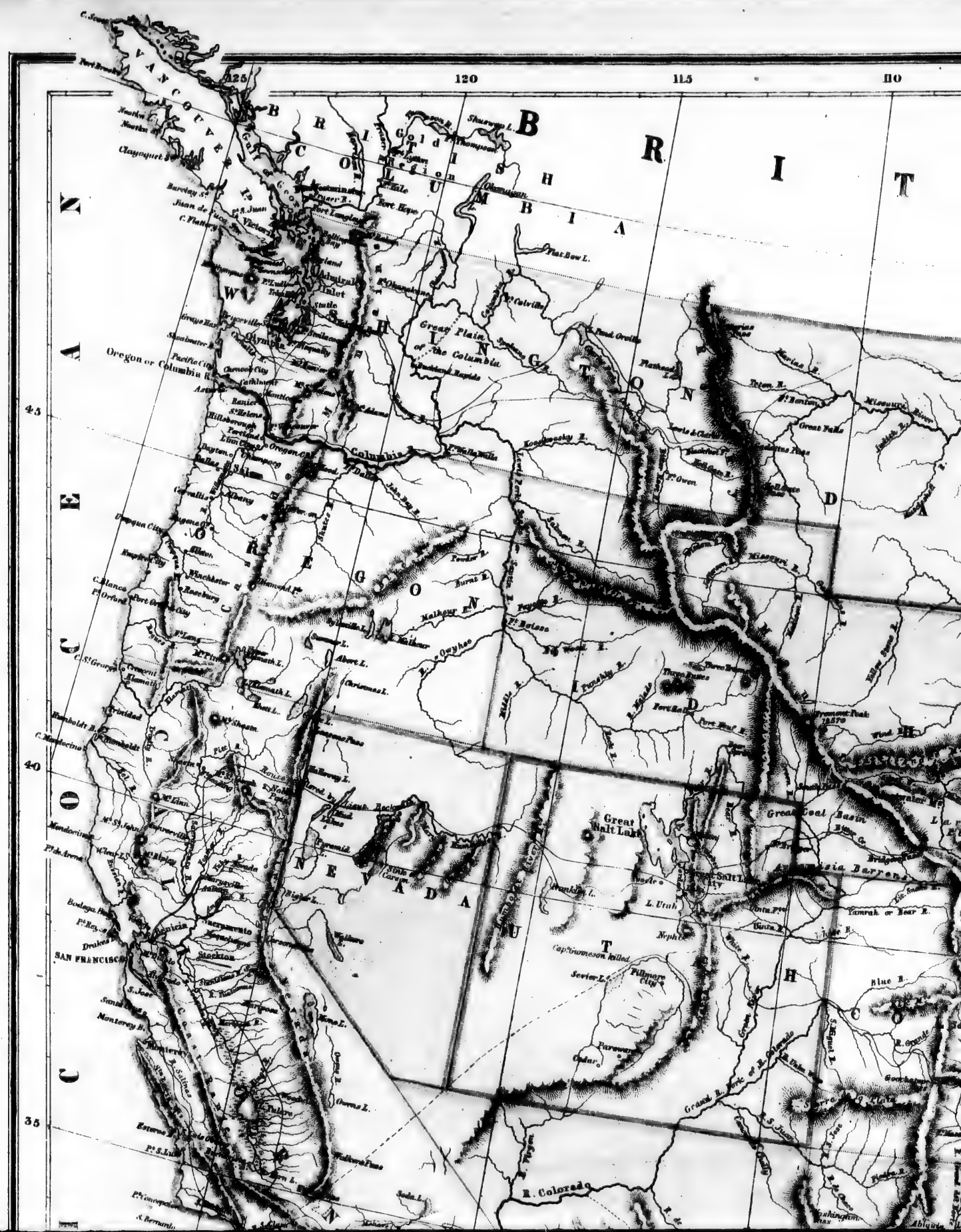






0
E 23
E 22
E 20
E 18
E 16

10
E 10
E 9
E 8



110

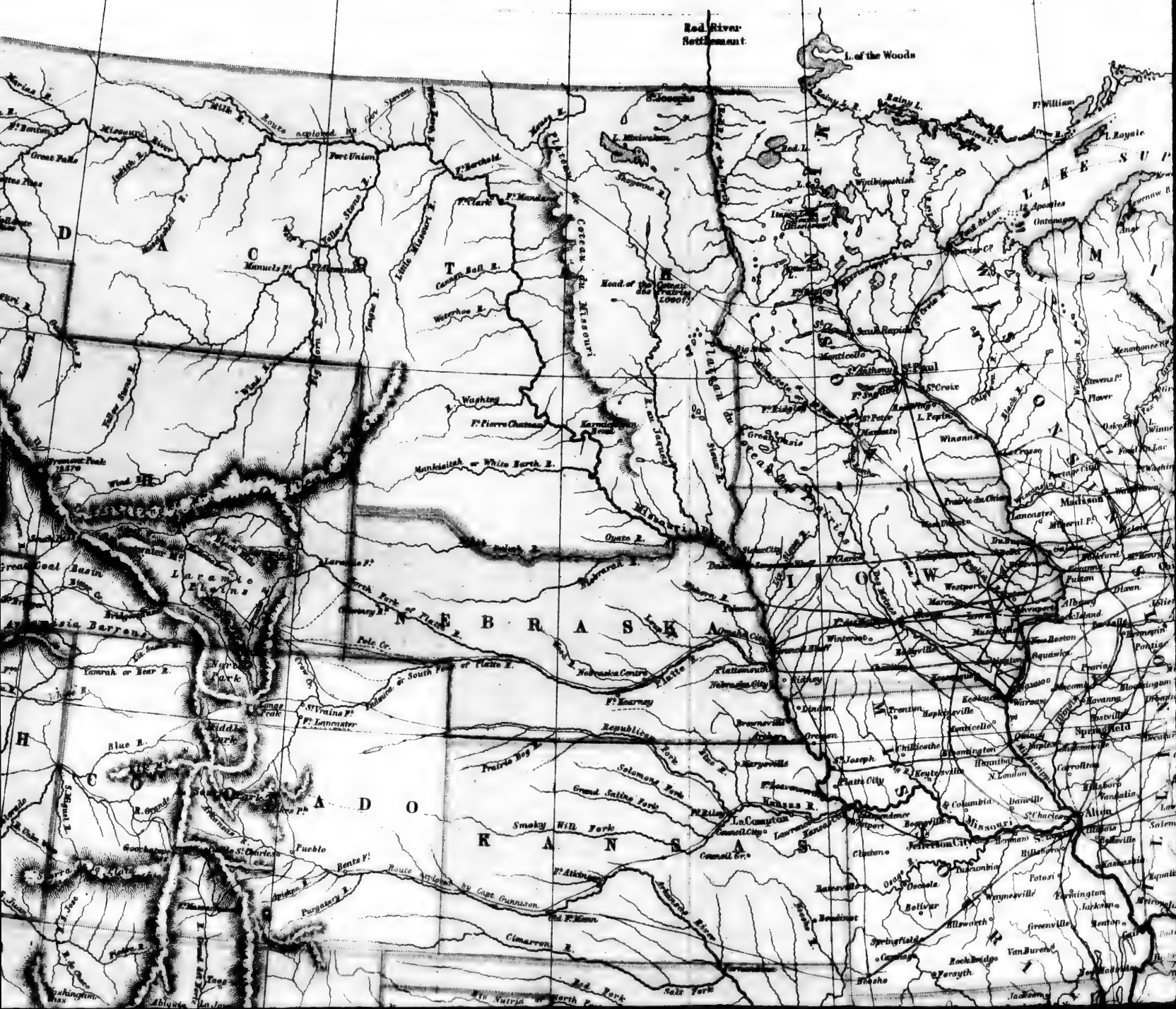
105

100

95

90

I T I S S I O N A M E



I

S

H

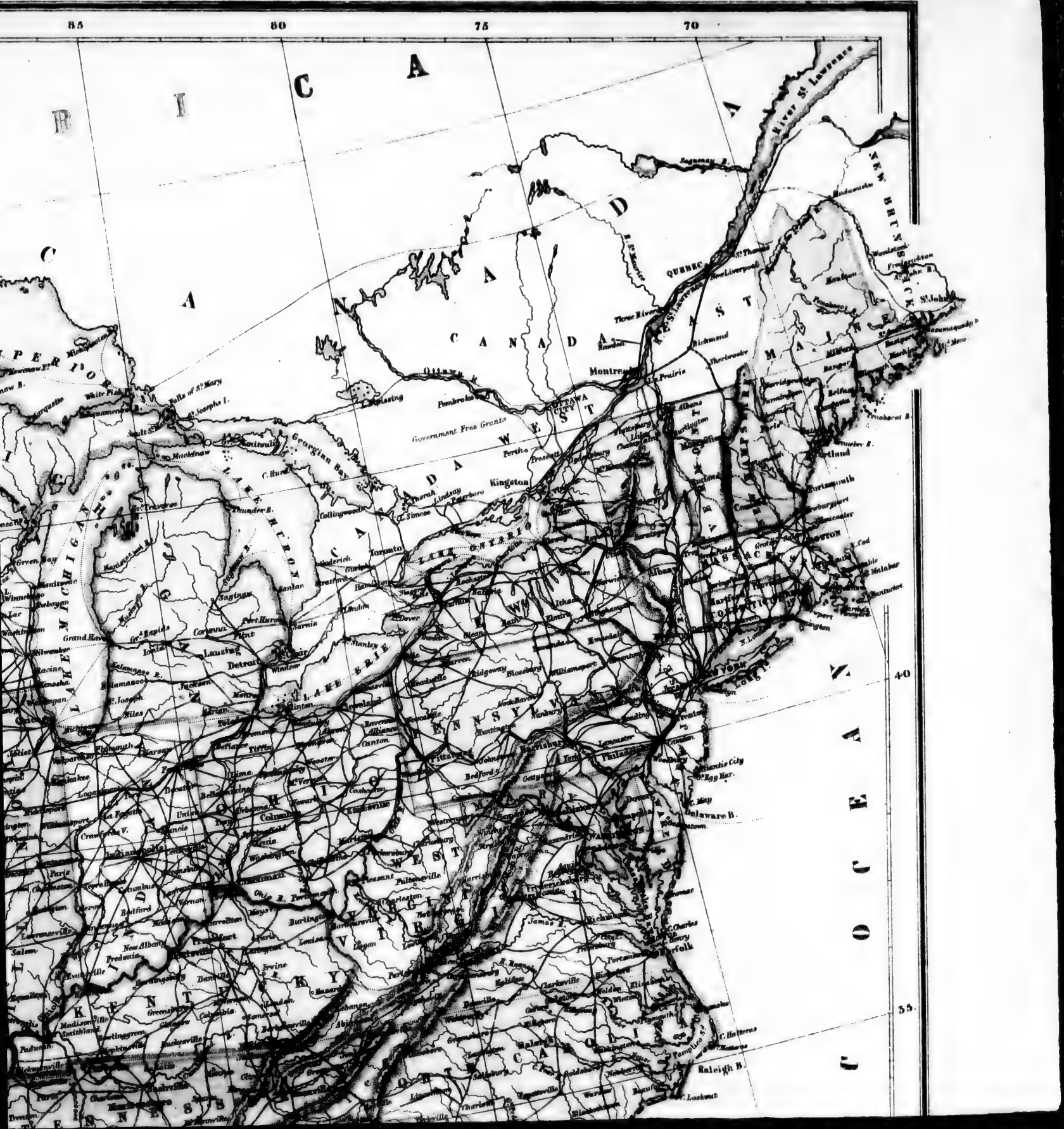
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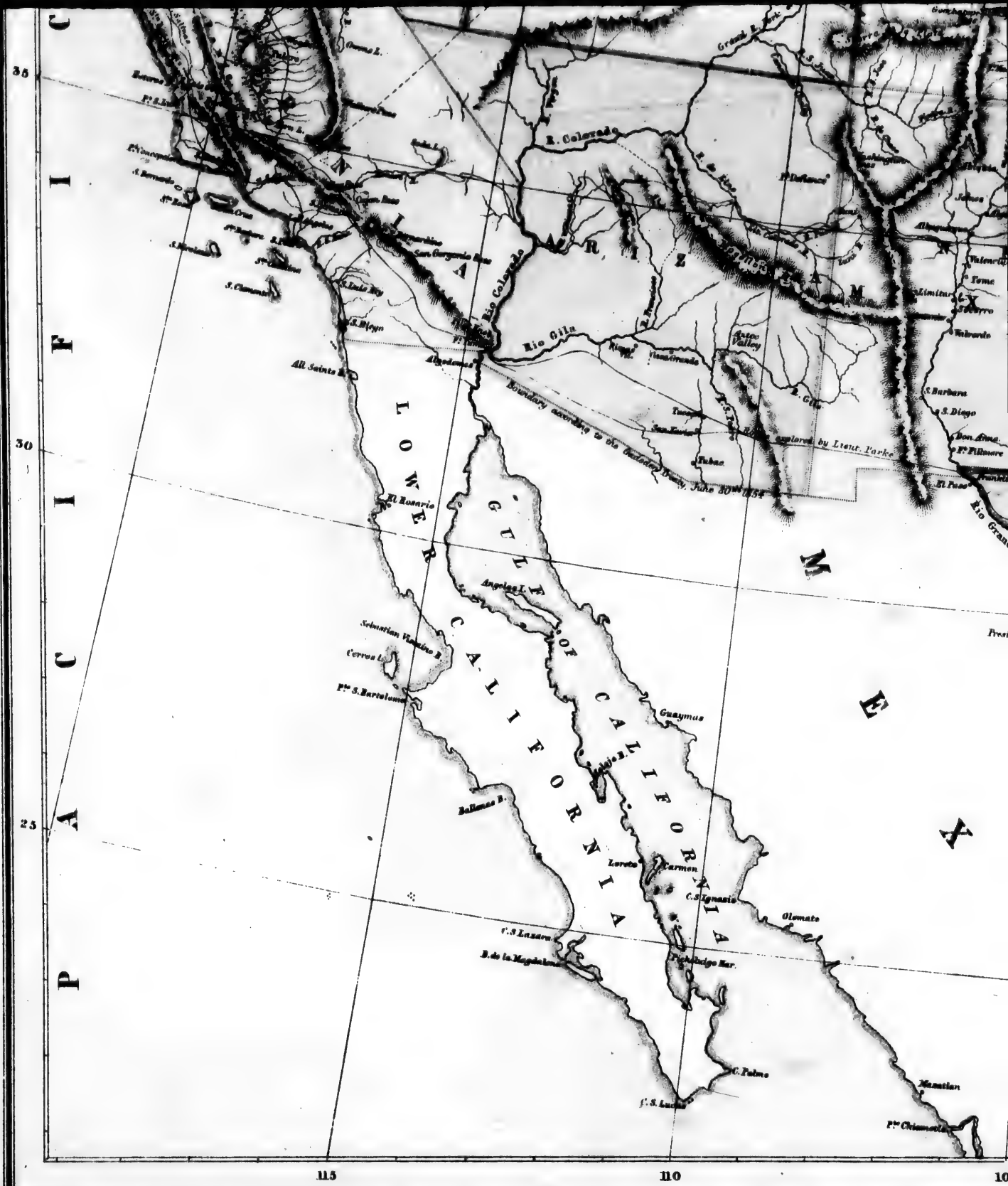
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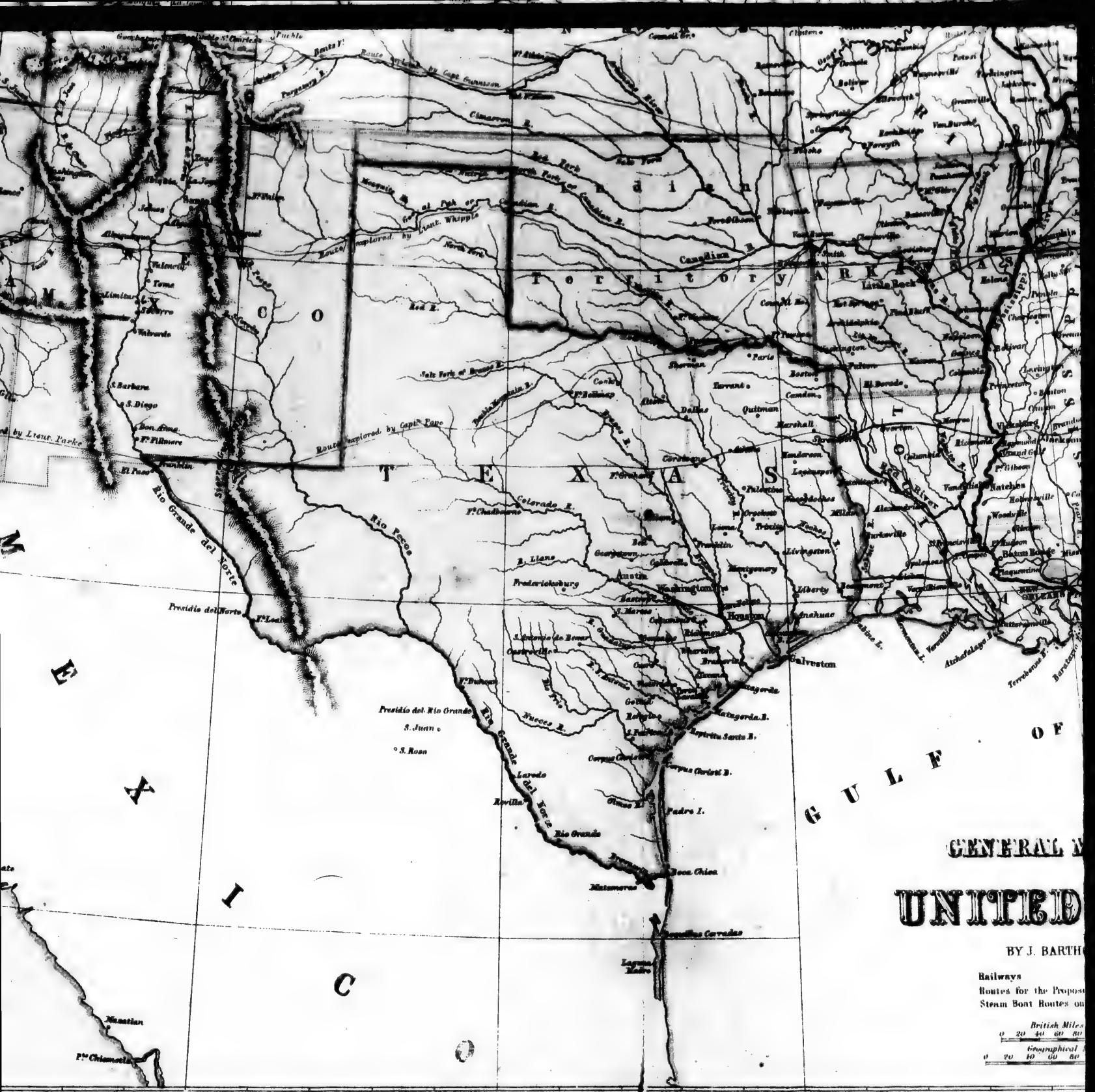
E

R









105

Longitude West 100 from Greenwich

95

Published by A. & Black, Edinburgh.



GENERAL MAP OF THE UNITED STATES

BY J. BARTHOLOMEW FRGS.

Railways
Routes for the Proposed Pacific Railway
Steam Boat Routes on the Lakes

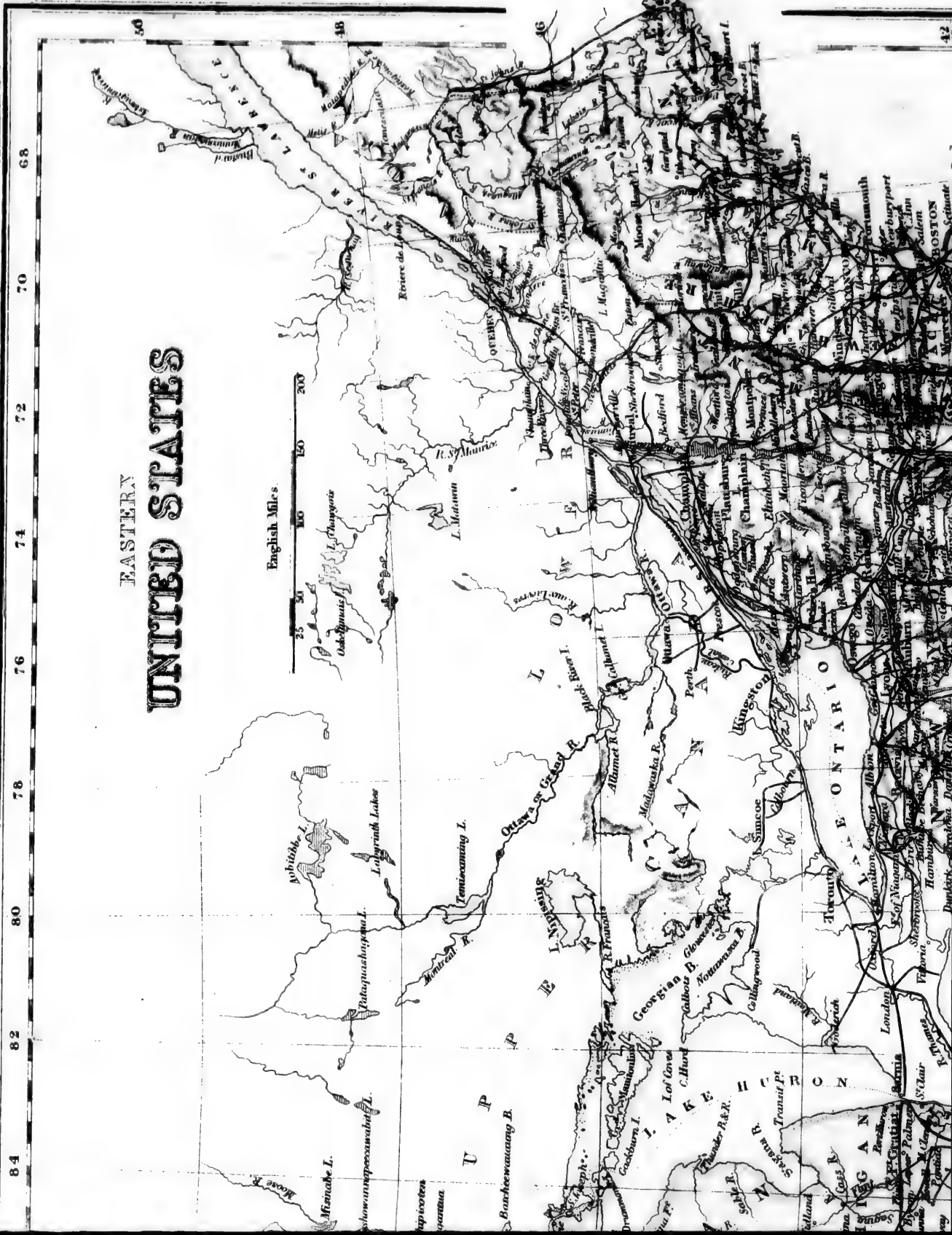
British Miles 69.1 = One Degree
Geographical Miles 60 = One Degree

Longitude West 100 from Greenwich

95

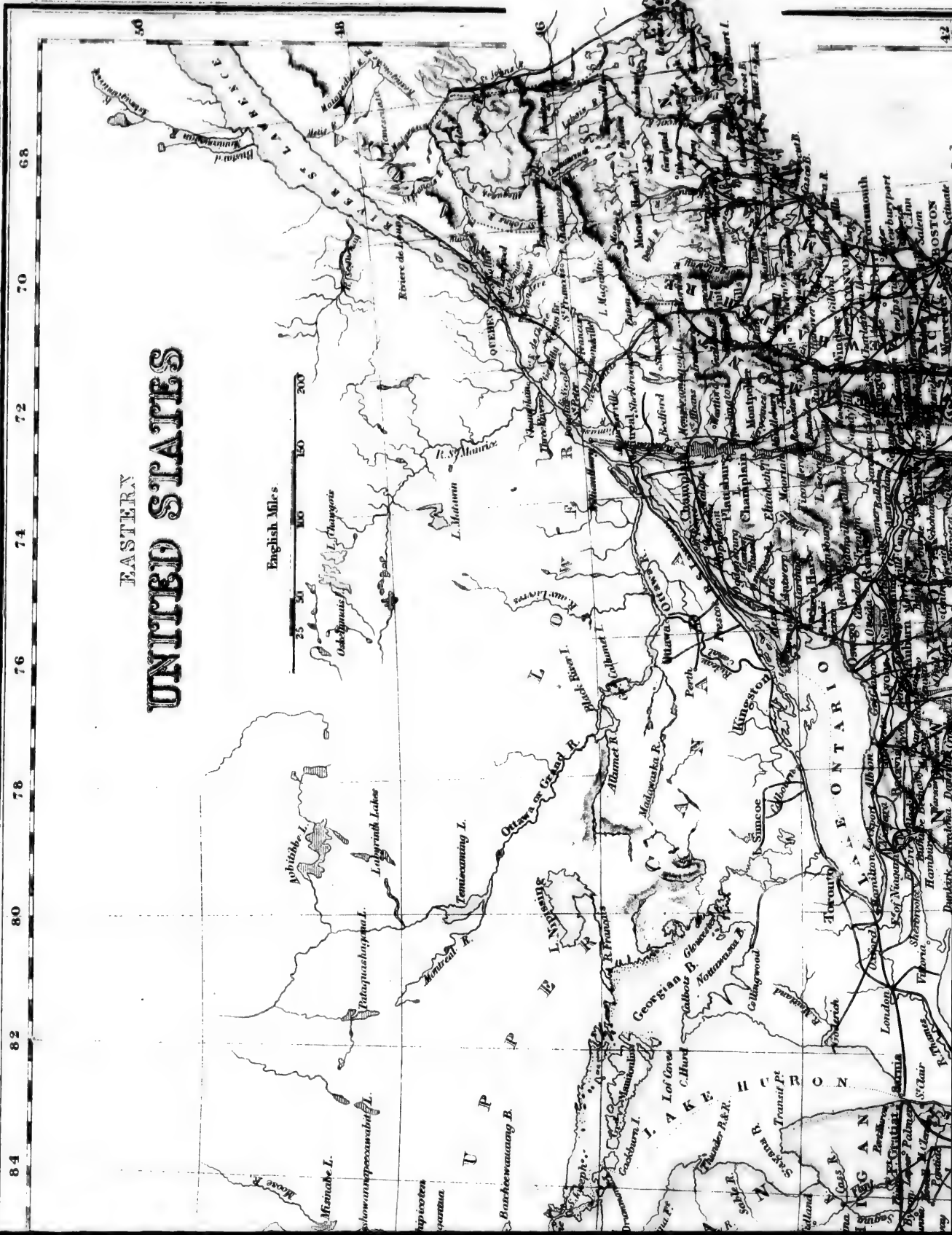
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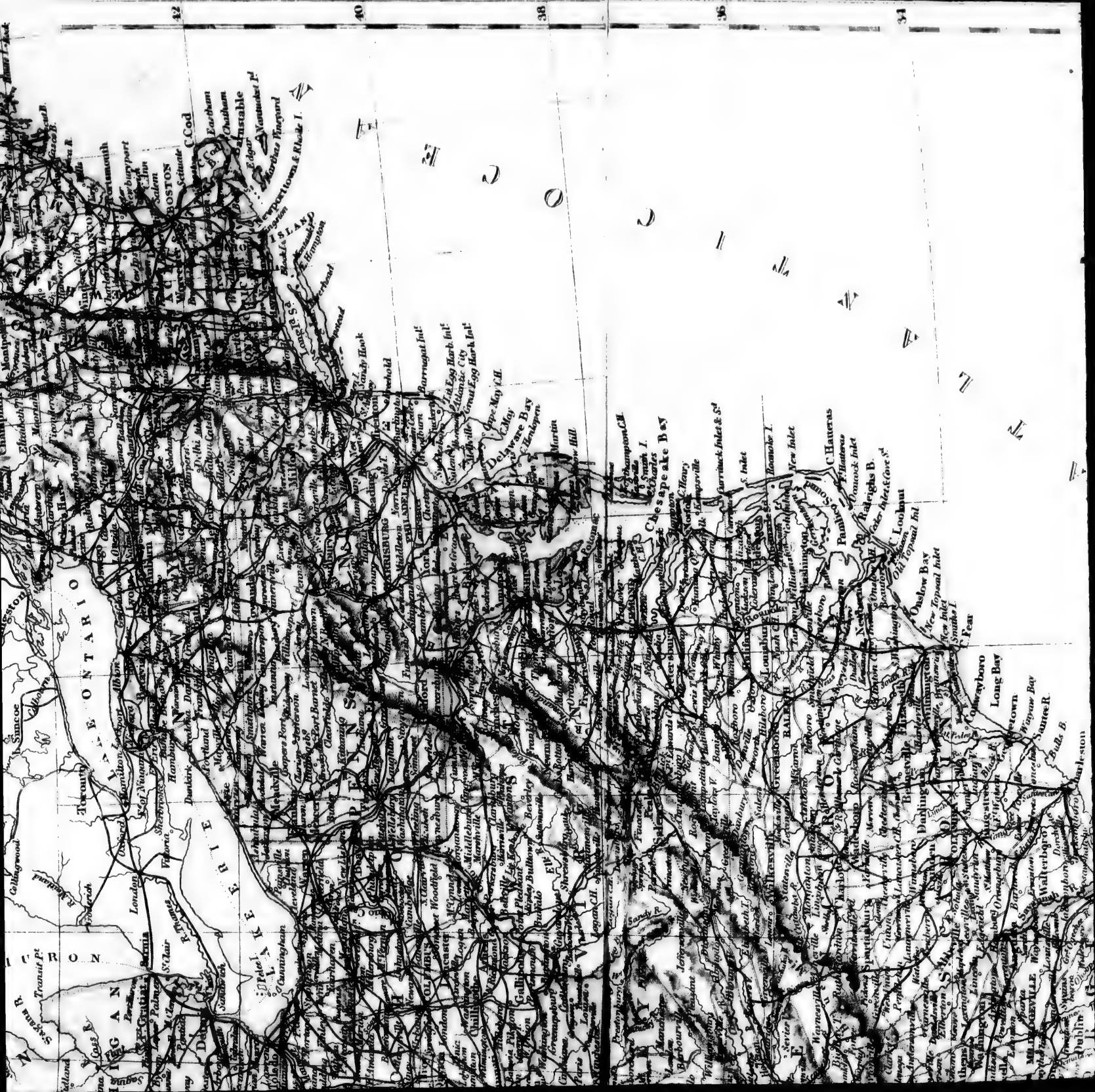
Published by A. & C. Black, Edinburgh.

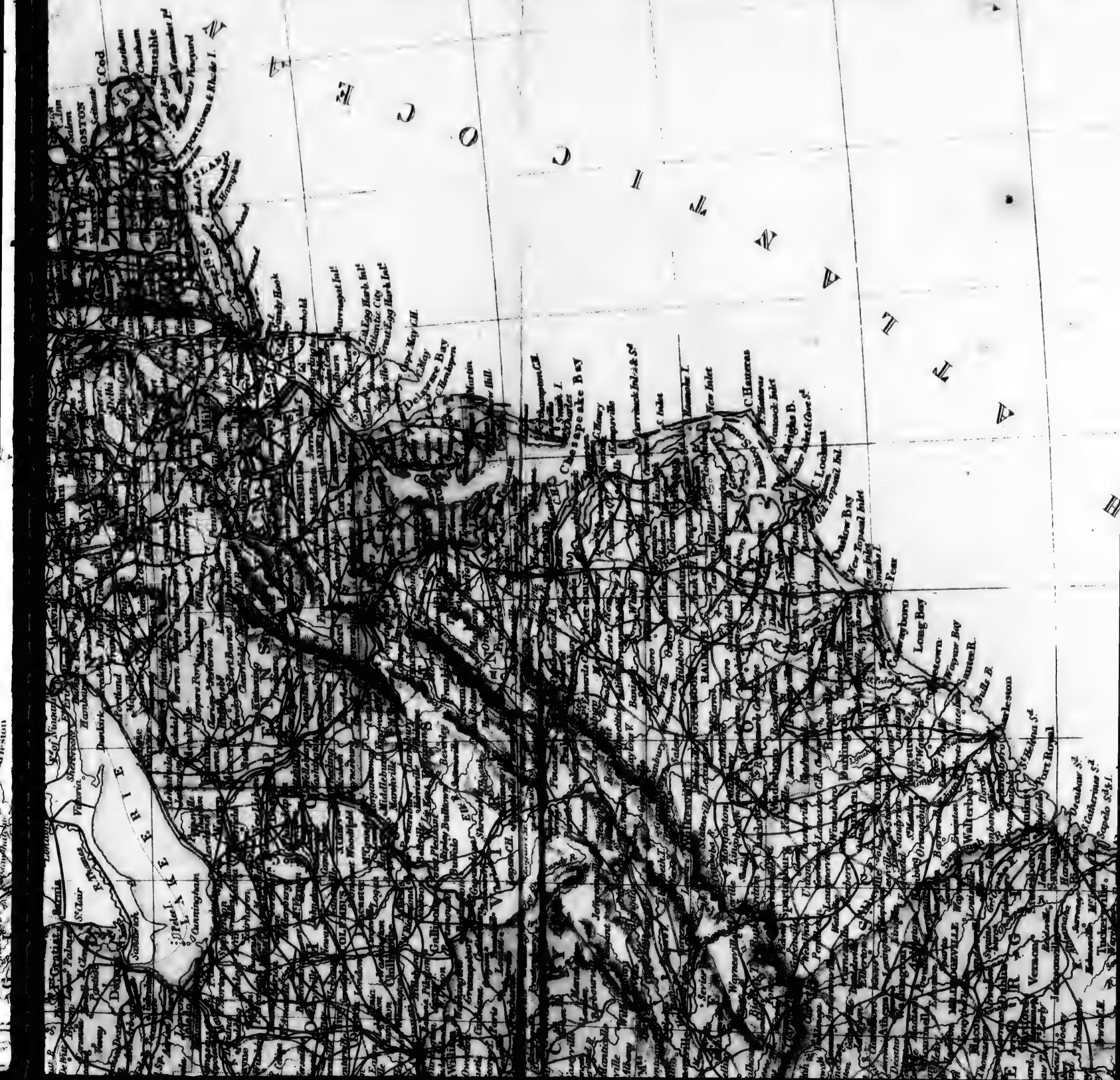


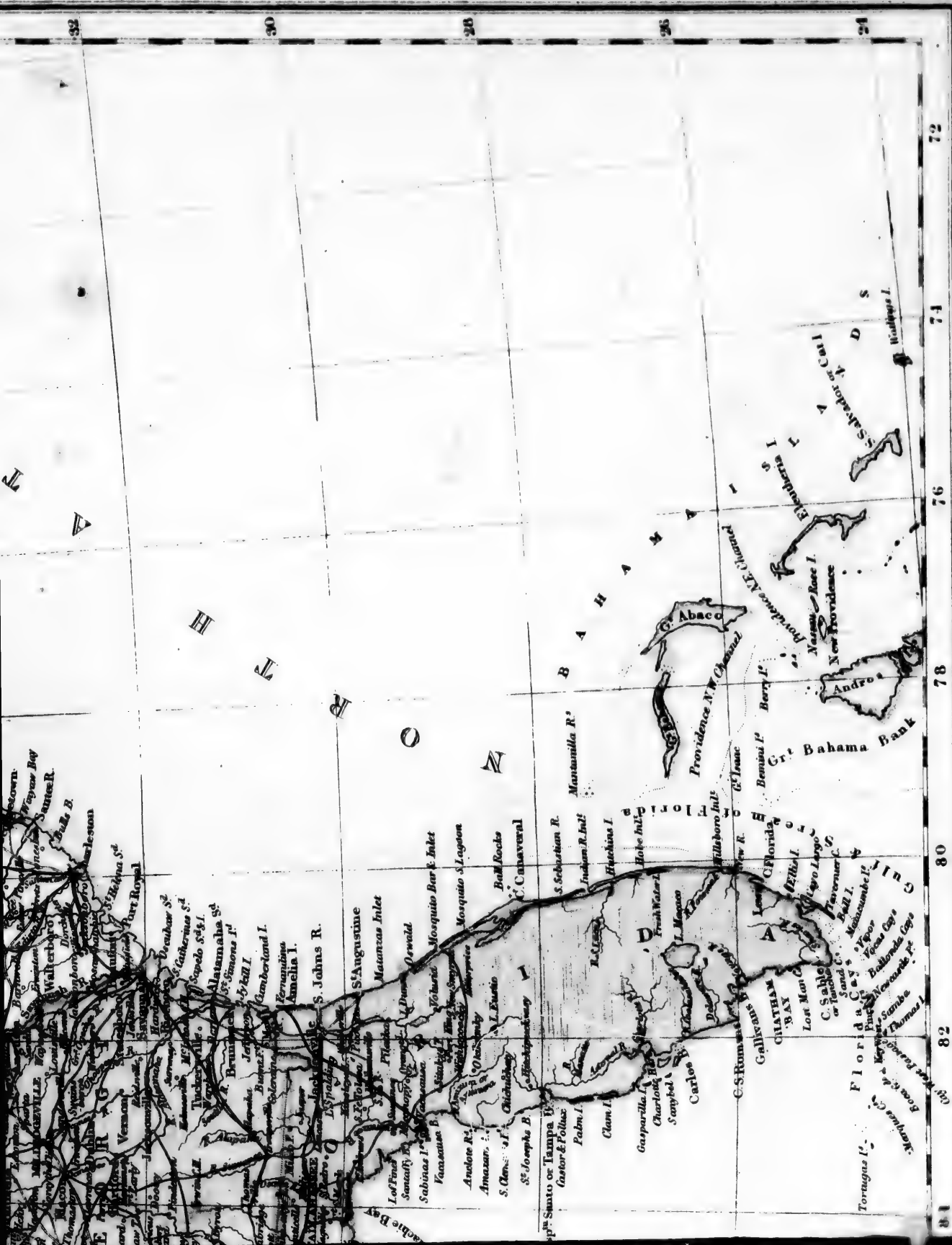
EASTERN
UNITED STATES

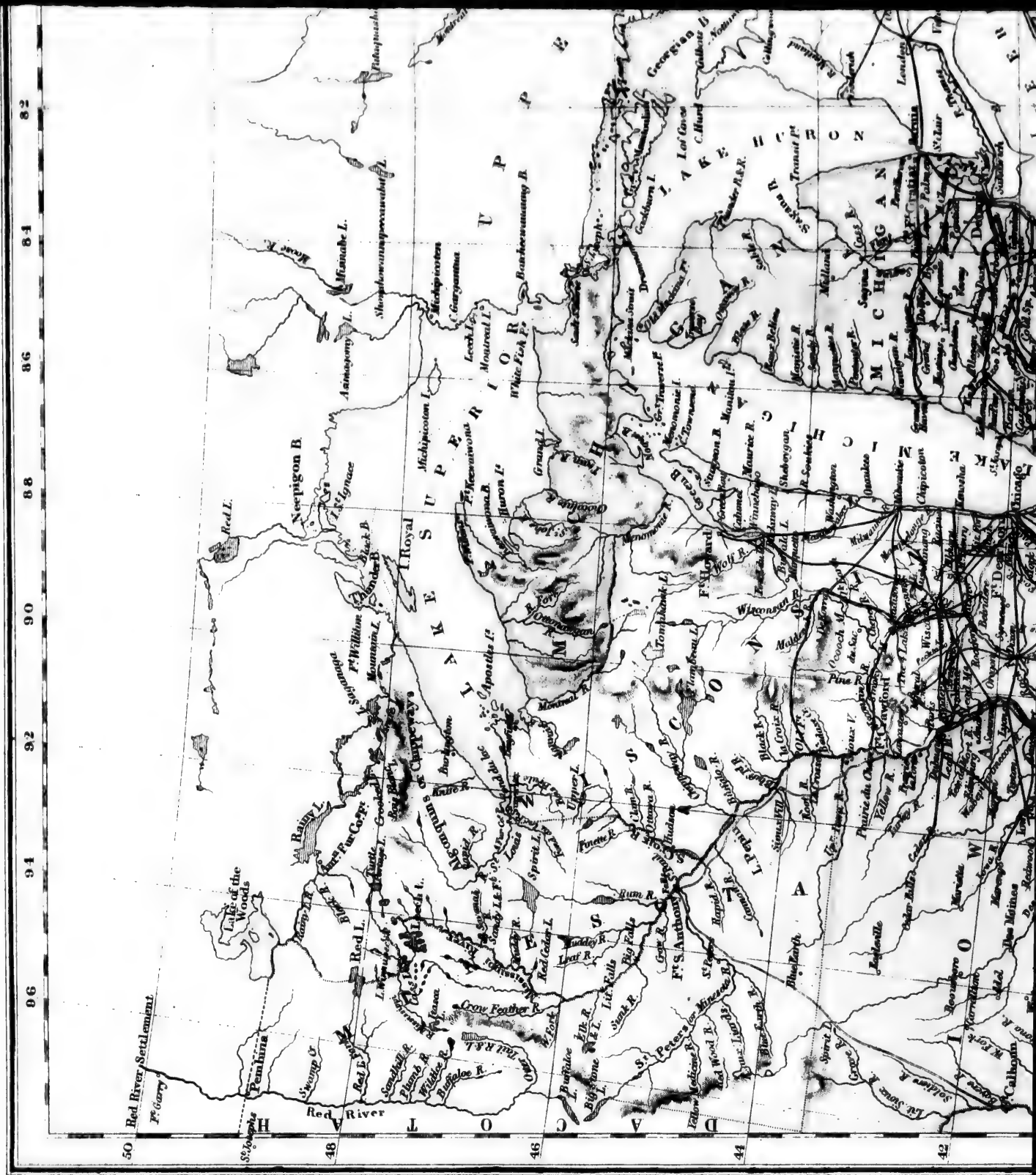
English Miles

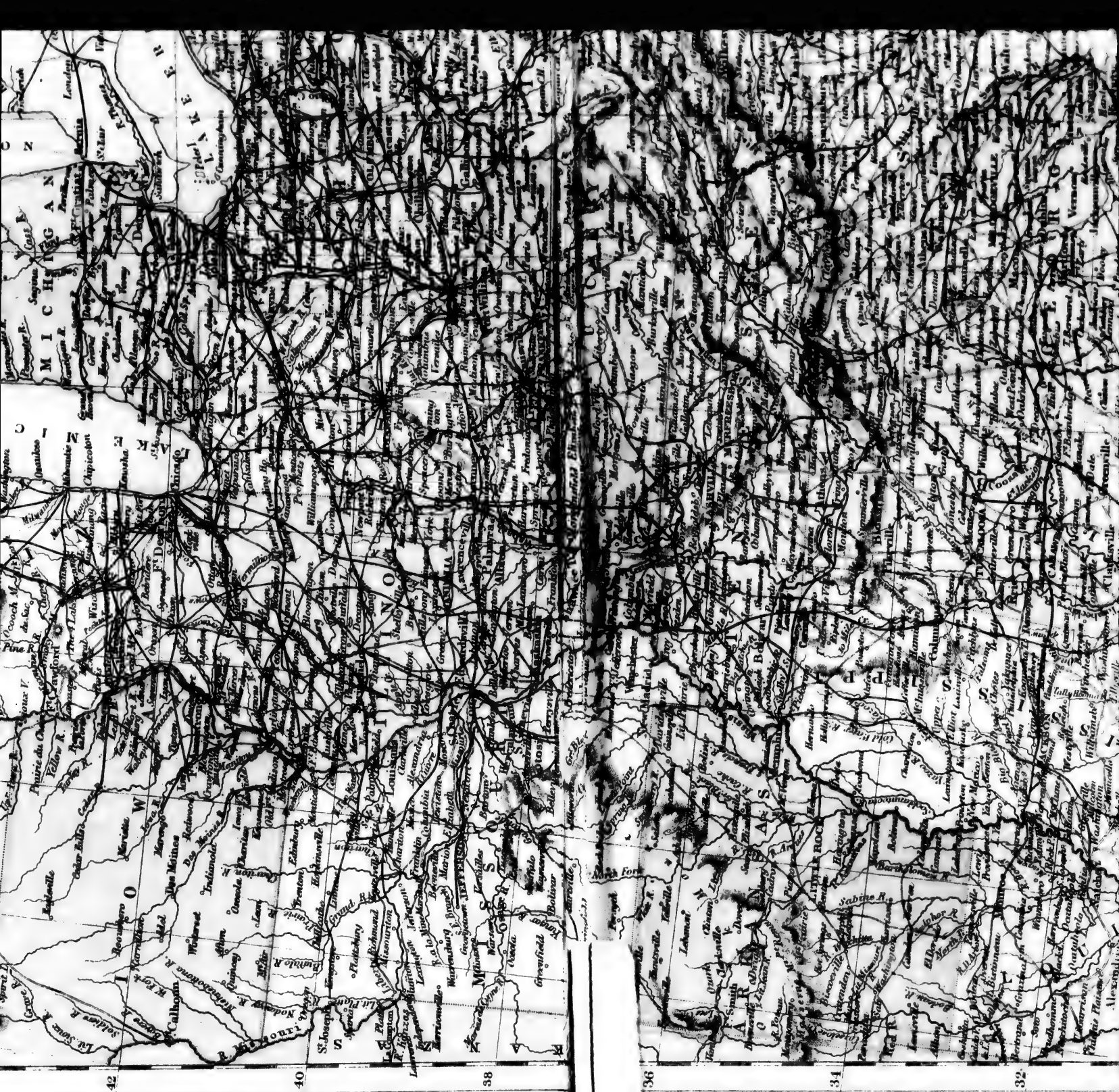




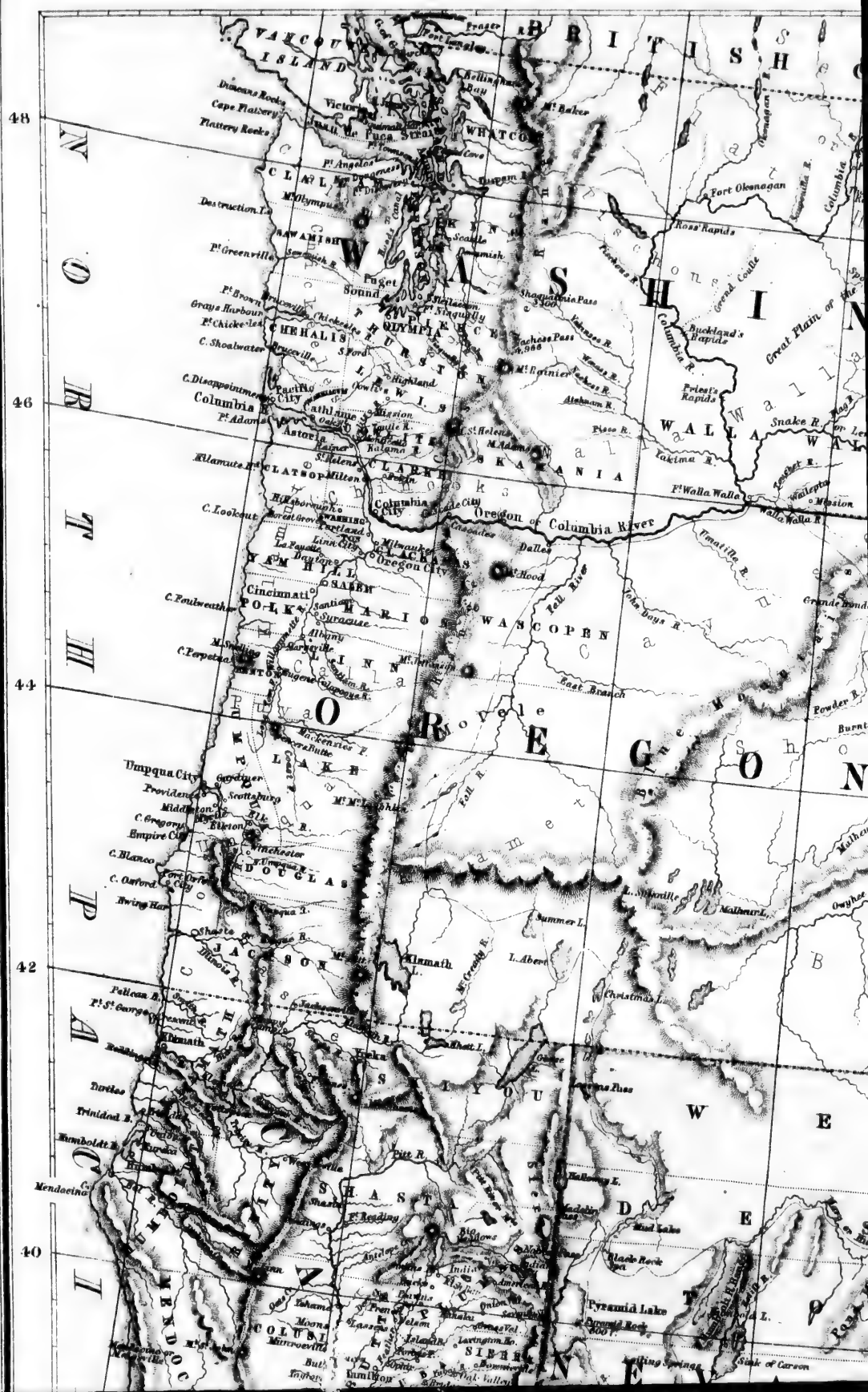


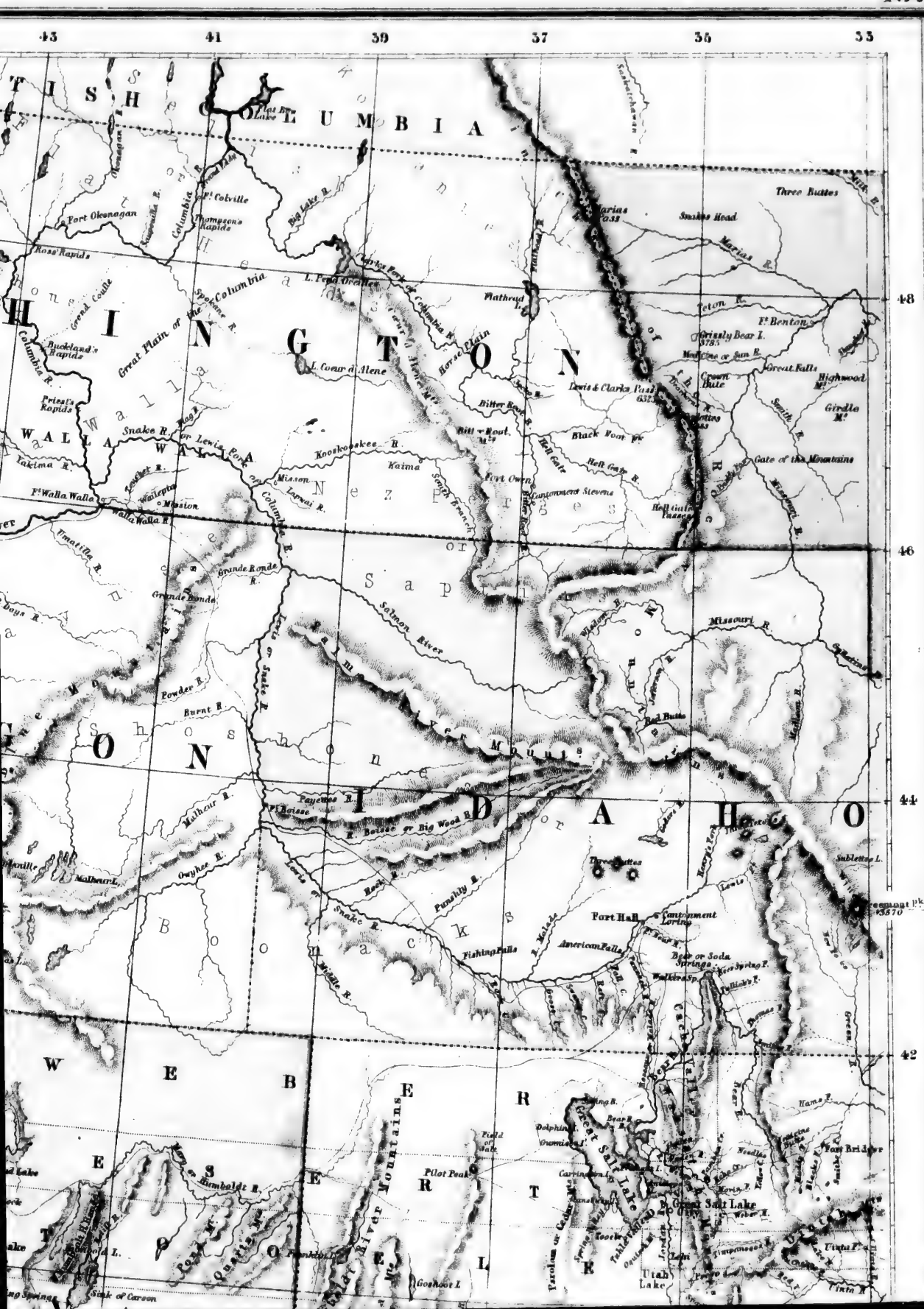










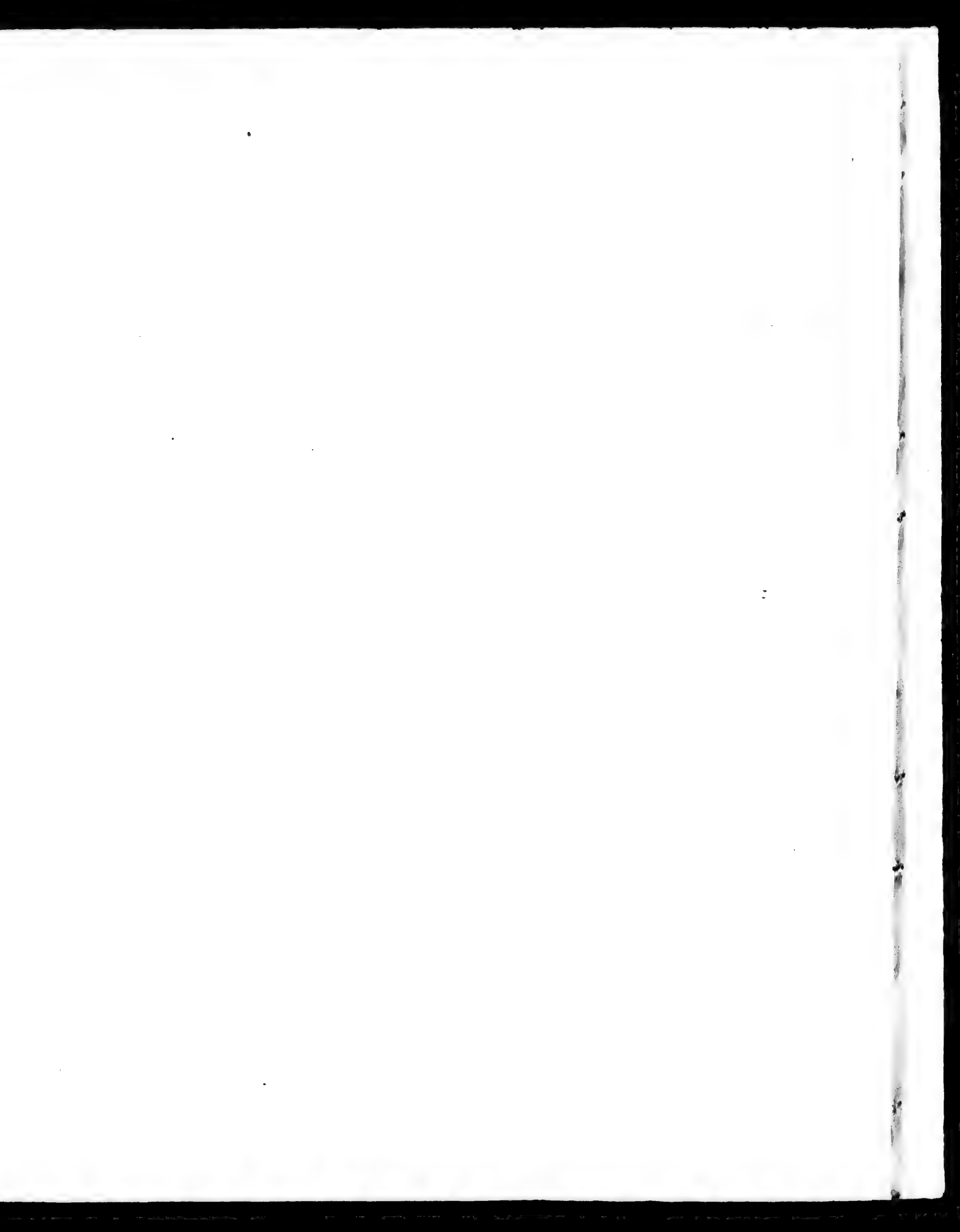




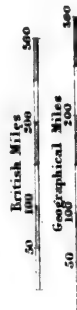
Engraved & Printed in colours by J. Bartholomew, Edinburgh.

Published by A. & C. Black, F.

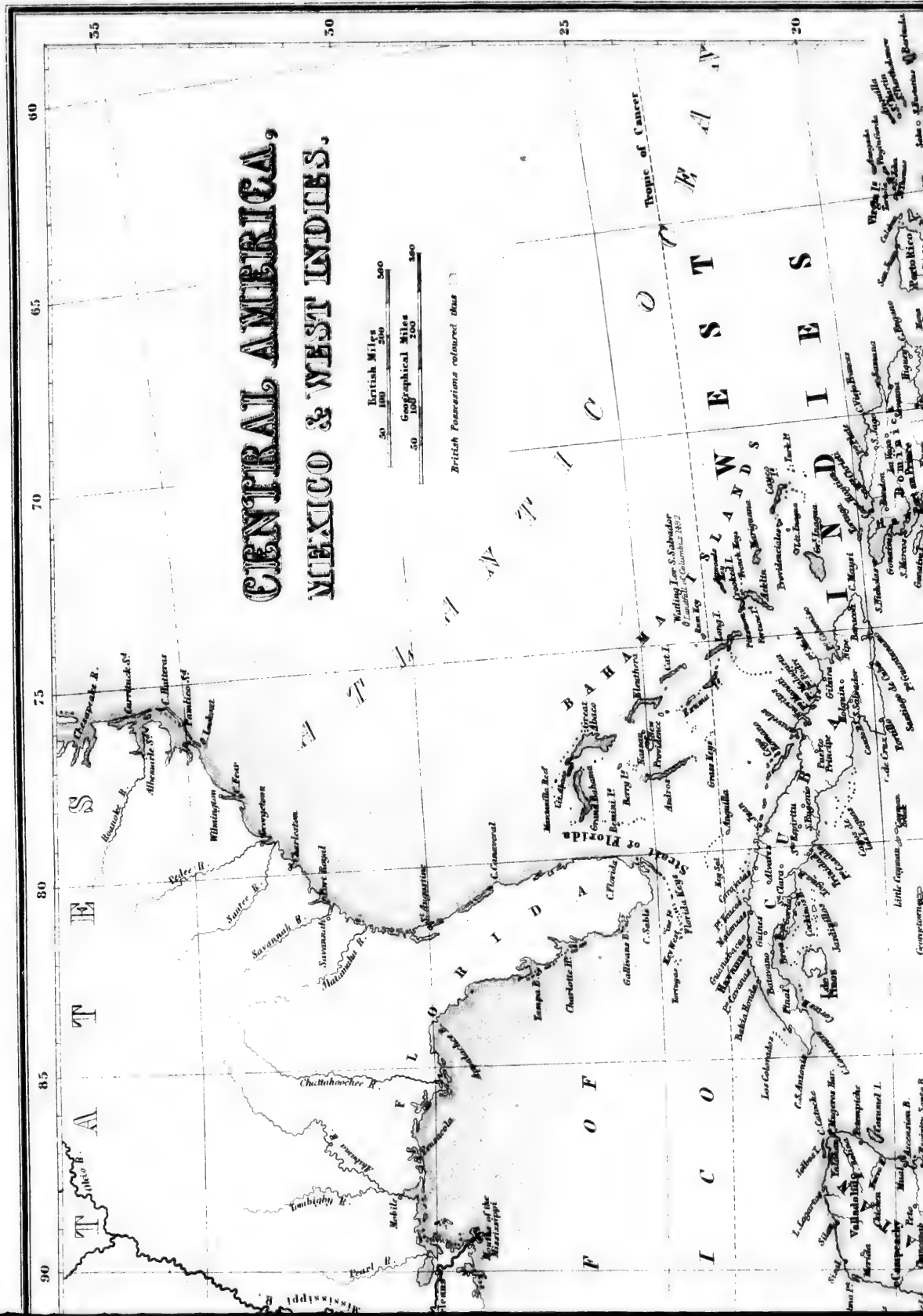


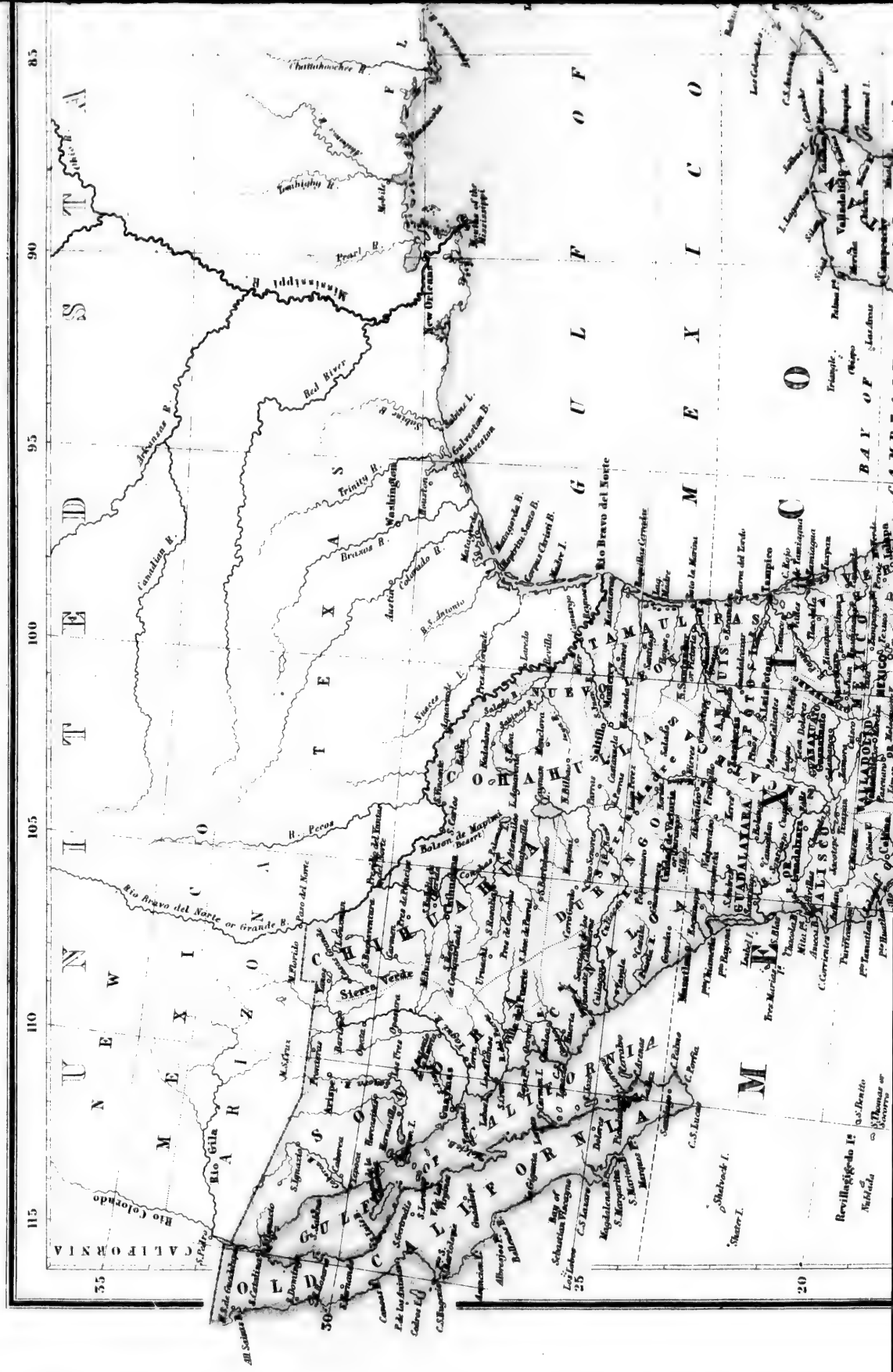


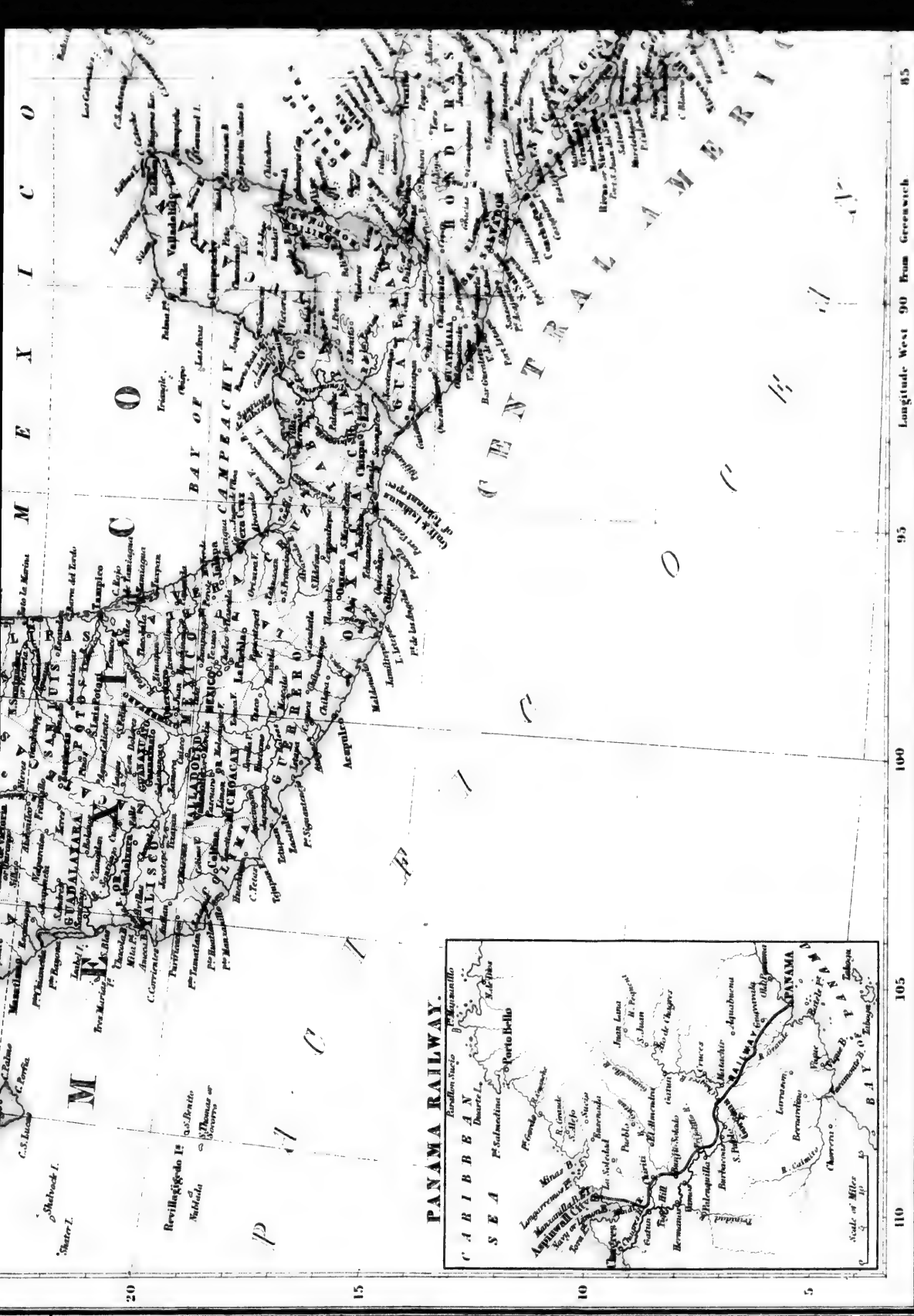
CENTRAL AMERICA, MEXICO & WEST INDIES.



British Possessions coloured thus





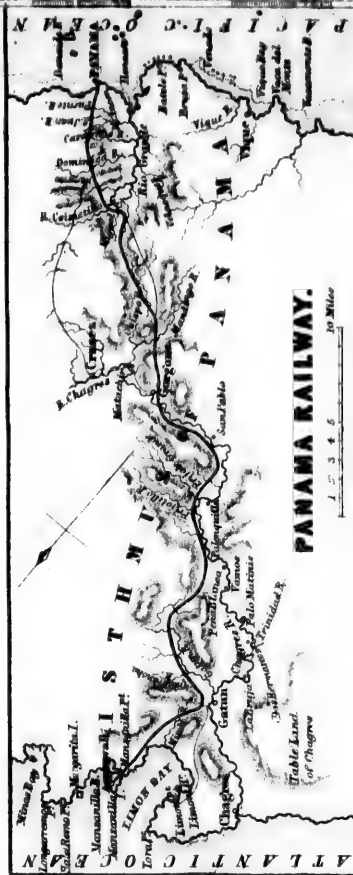


Engraved & Printed in colours by

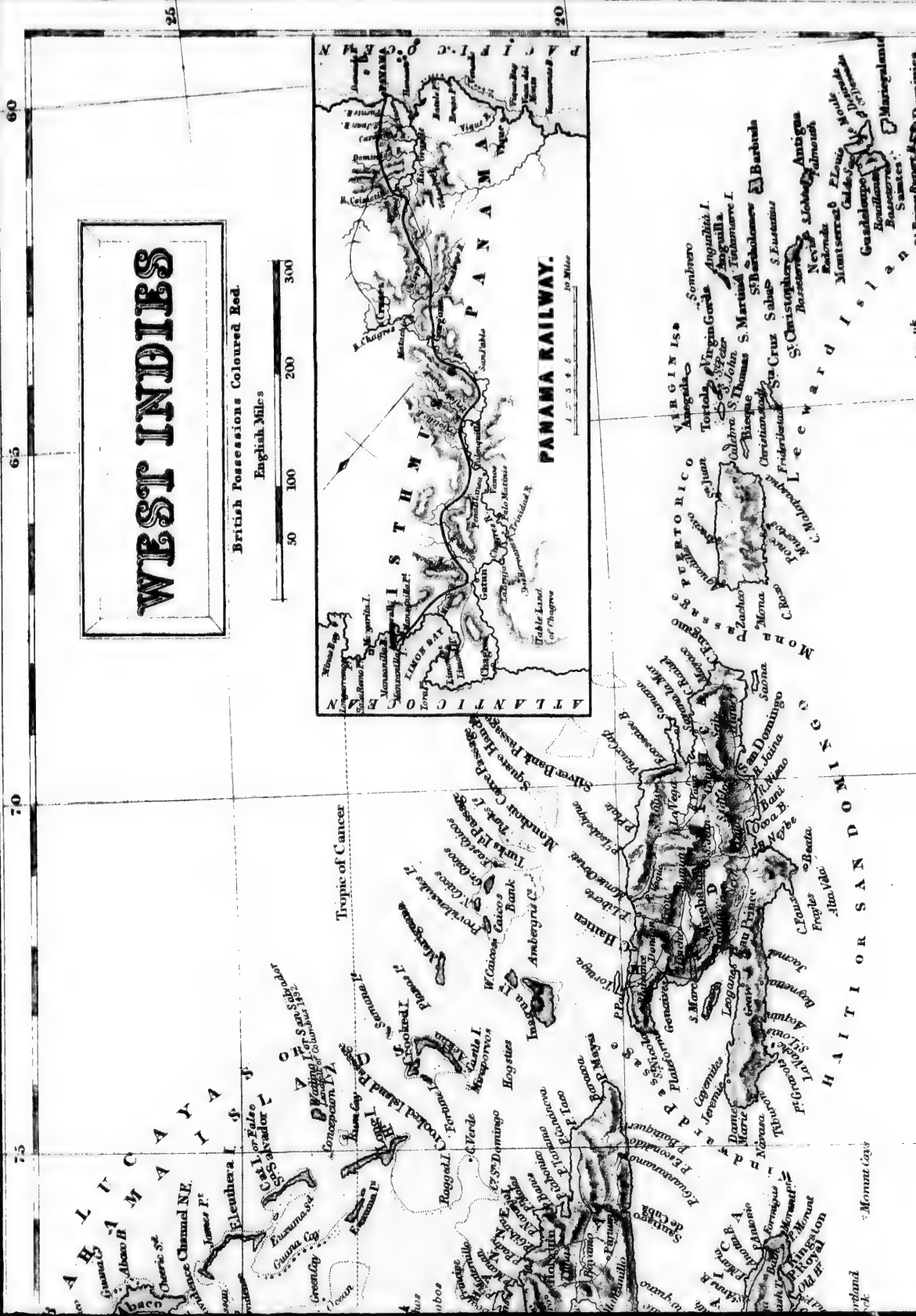
Longitude West 90 From Greenwich 85 95 100 105 110

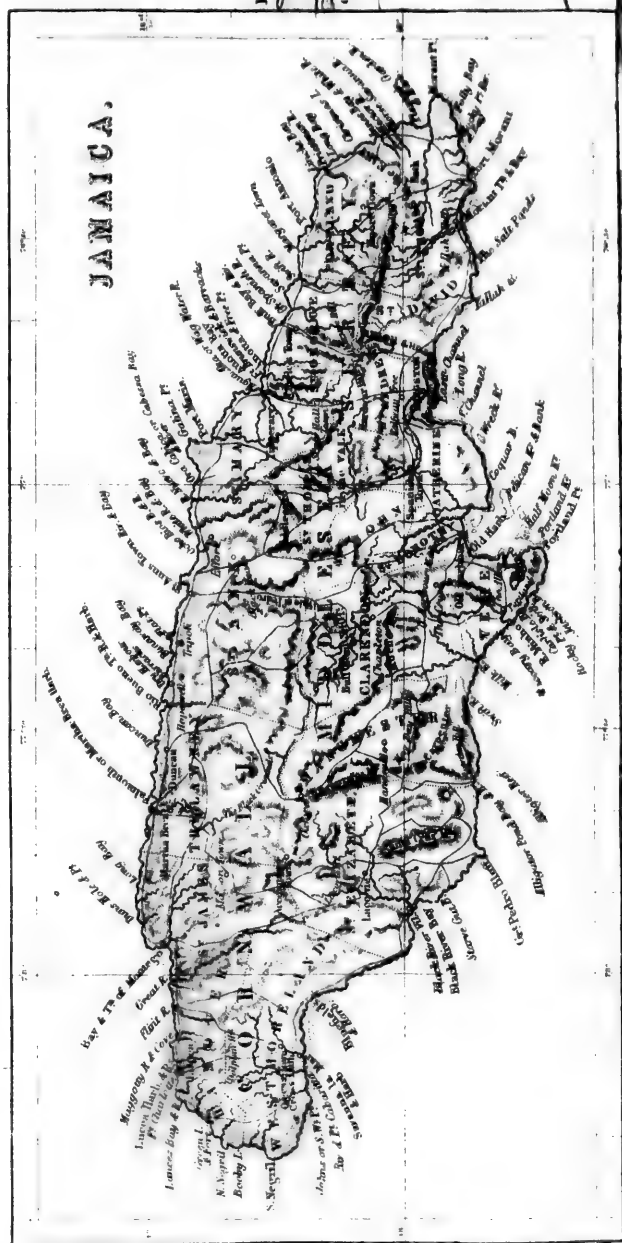
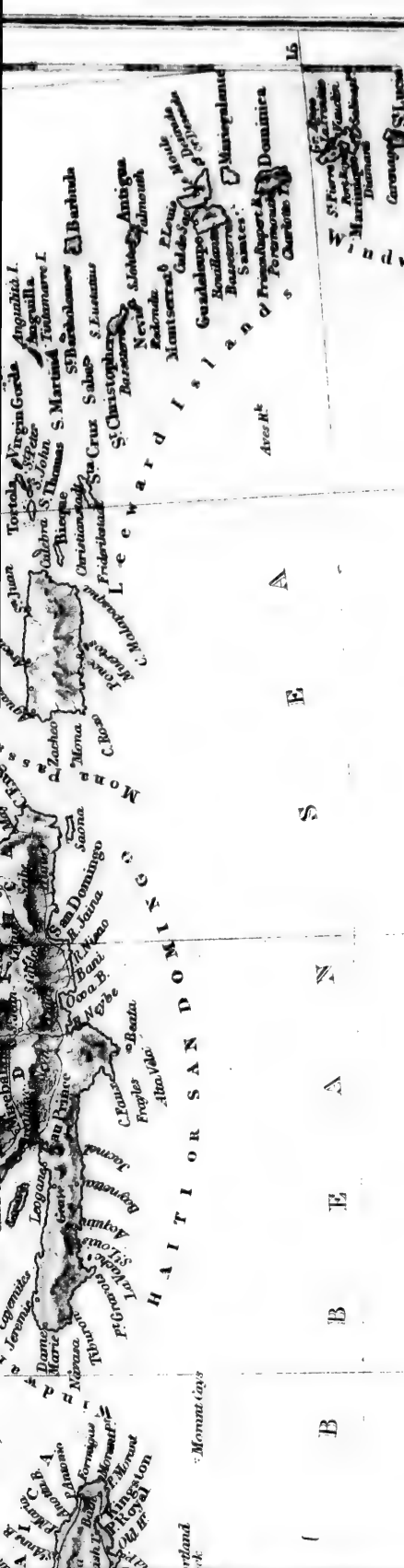
WEST INDIES

British Possessions Coloured Red
English Miles



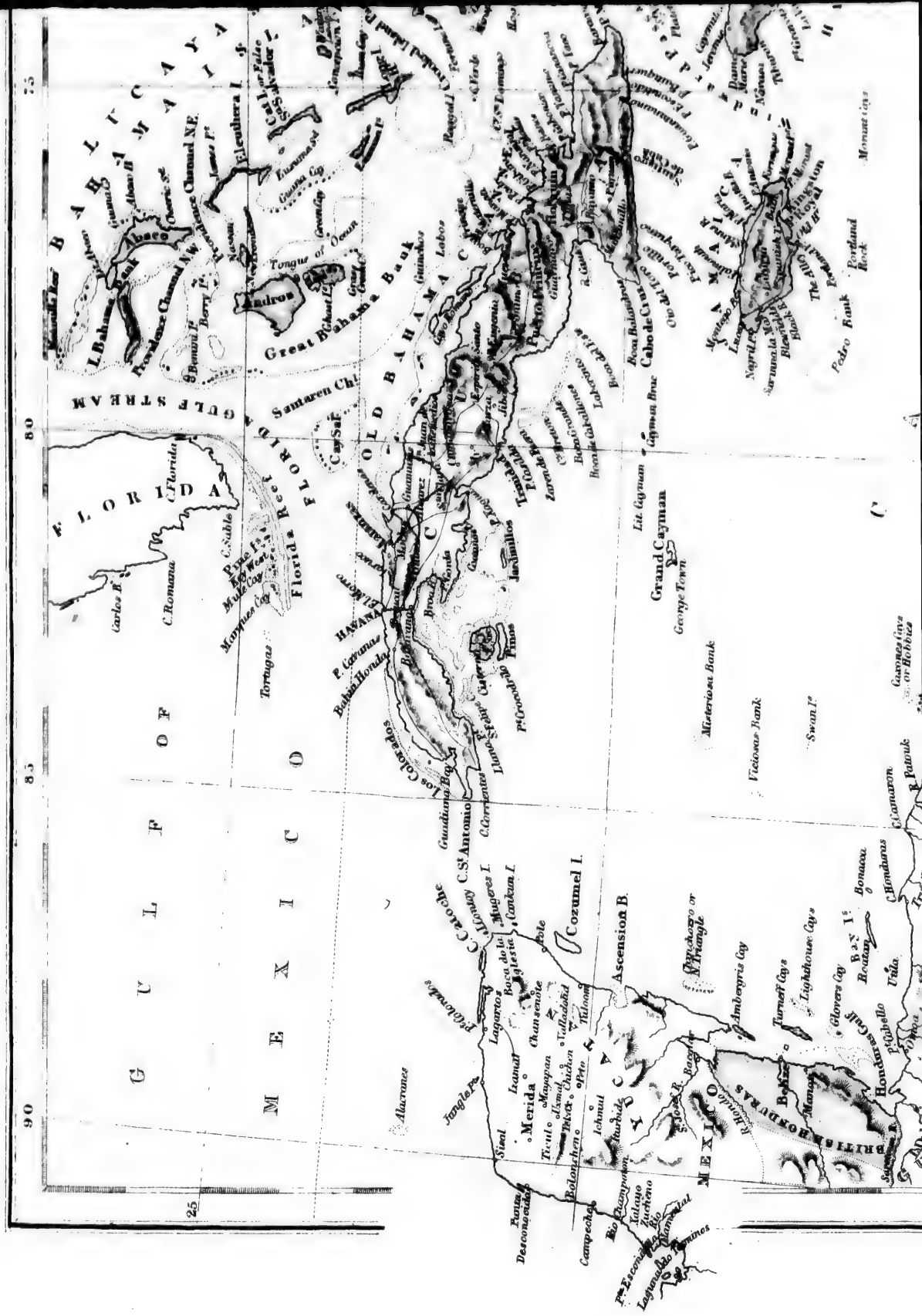
PANAMA RAILWAY.

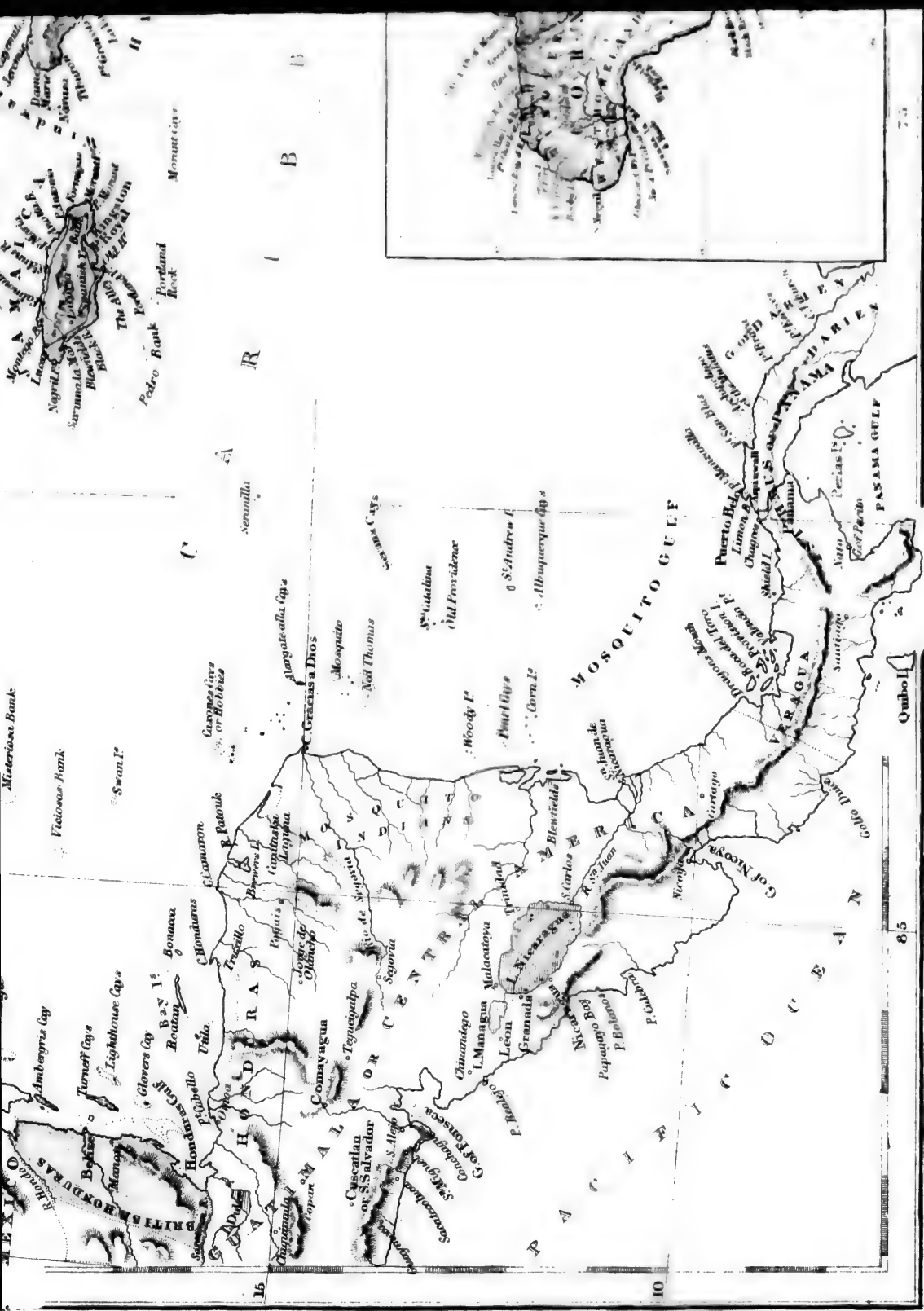




7.5 7.0 6.5 Longitude West from Greenwich

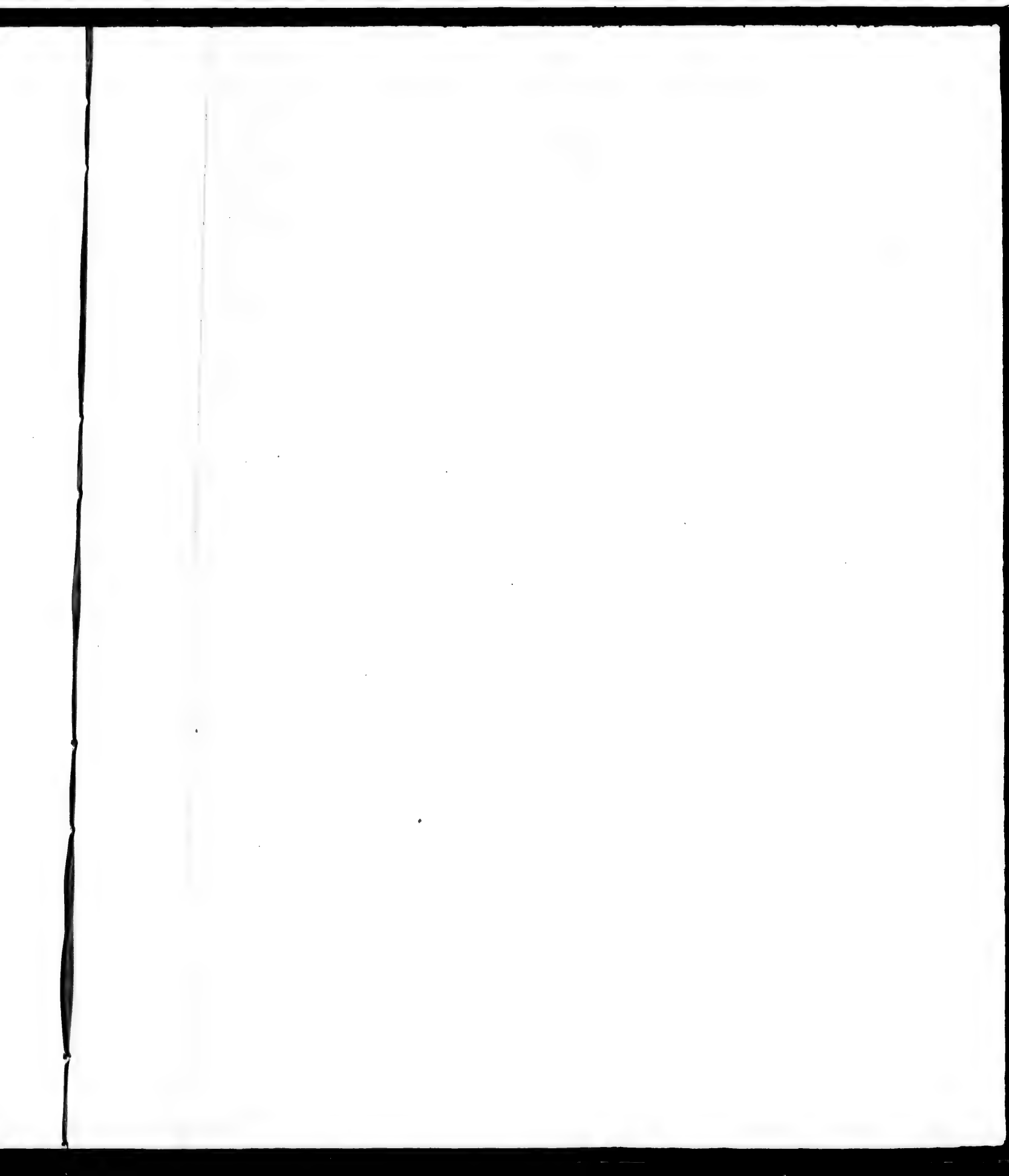
Engraved by S. Hall, New York









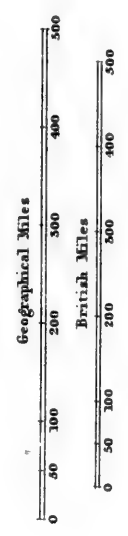


60
Martinique
INDIA ISLANDS
St. Lucia
Barbadoes

Tobago
Grenada
St. Vincent
Trinidad
Guyana
Suriname
Dutch Guiana
French Guiana
Brazil
Paraguay
Uruguay
Argentina
Chile
Peru
Bolivia
Colombia
Venezuela
Cuba
Haiti
Dominican Republic
Jamaica
Bahamas
Cayman Islands
Belize
Guatemala
El Salvador
Honduras
Nicaragua
Costa Rica
Panama
Ecuador
Peru
Bolivia
Paraguay
Uruguay
Argentina
Chile
Brazil
Venezuela
Colombia
Cuba
Haiti
Dominican Republic
Jamaica
Bahamas
Cayman Islands
Belize
Guatemala
El Salvador
Honduras
Nicaragua
Costa Rica
Panama

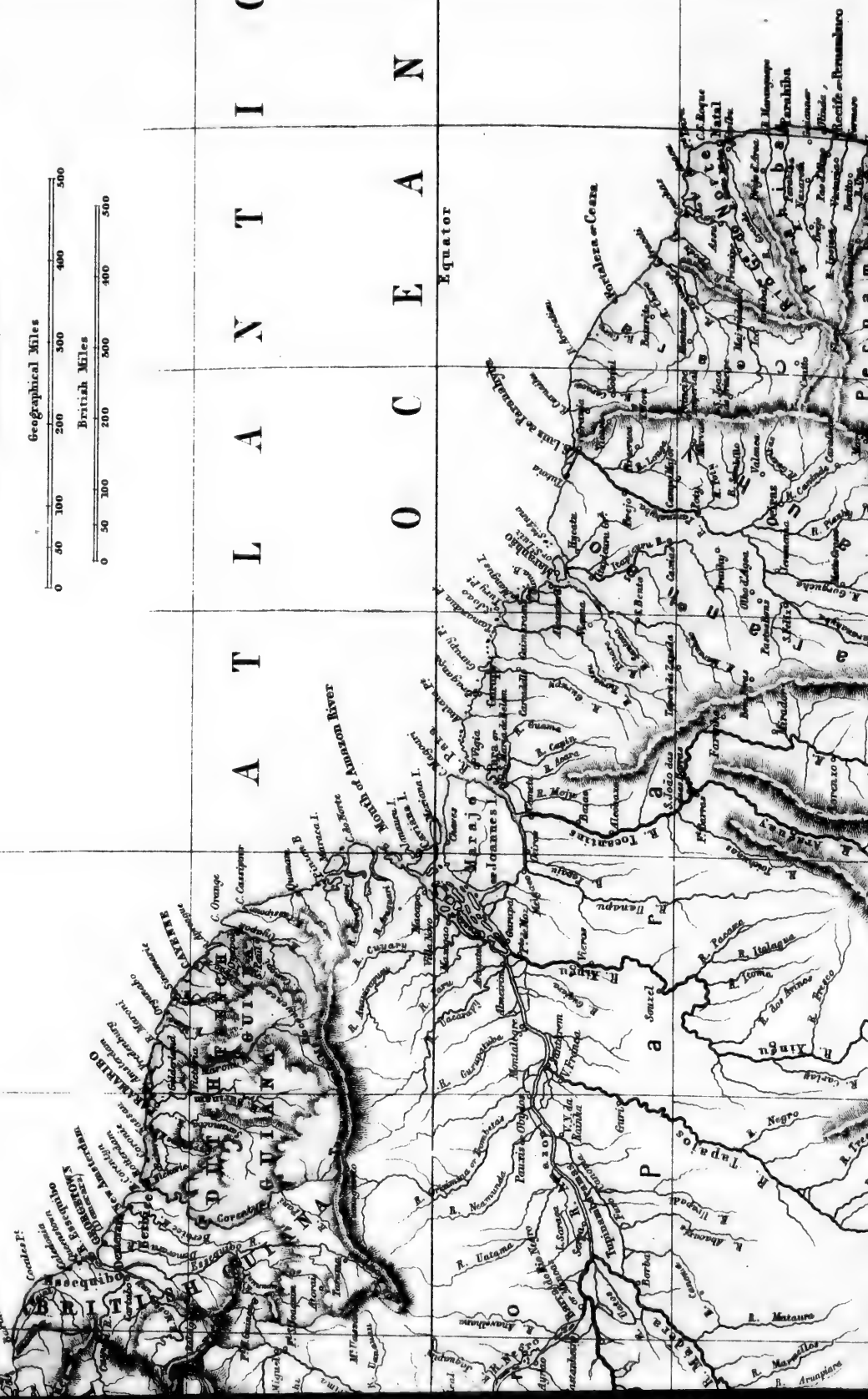
SOUTH AMERICA.

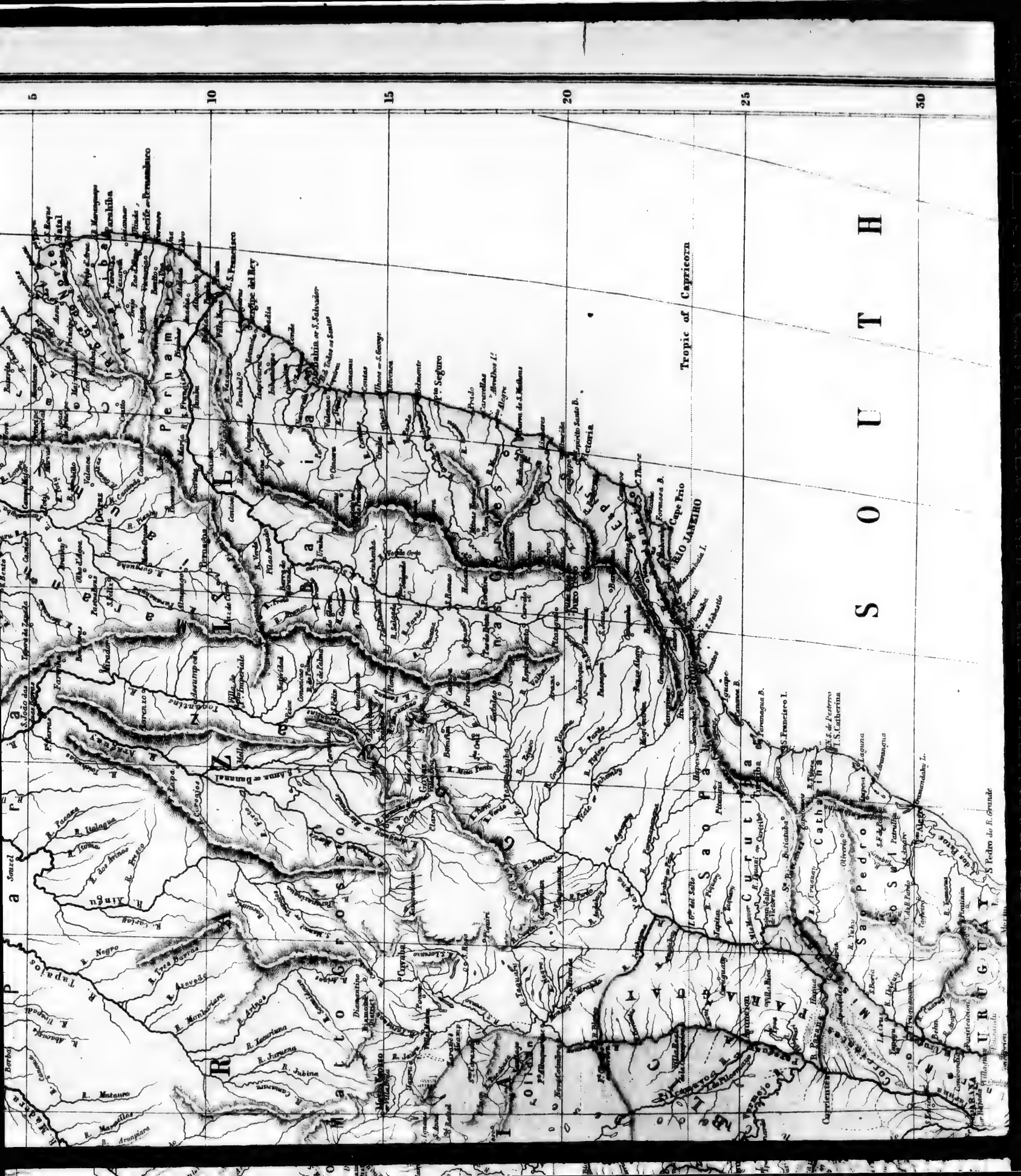
BY J. BARTHOLOMEW, F.R.G.S.



A T L A N T I C
O C E A N

Equator





S O U T H

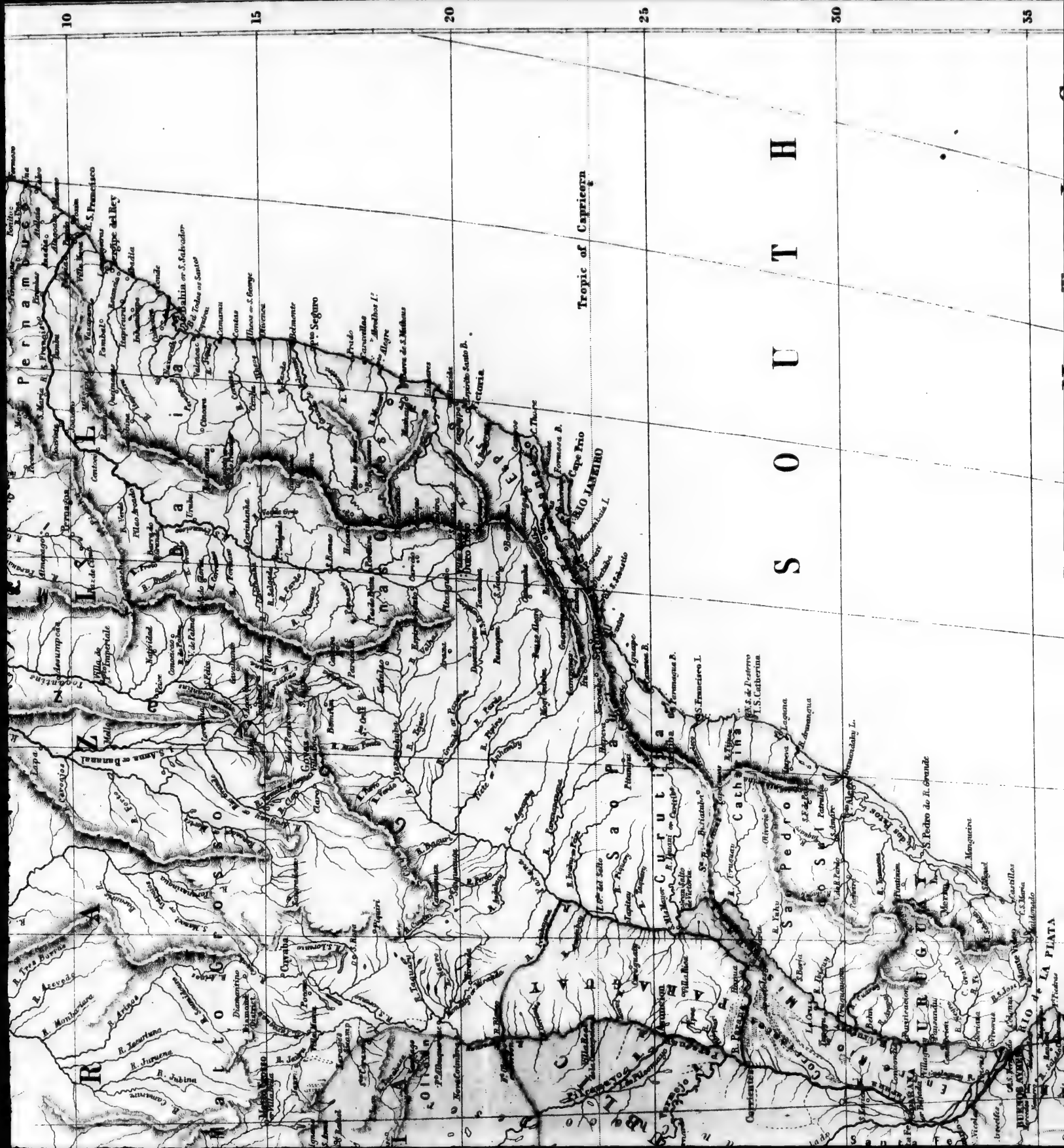
Tropic of Capricorn

RIO JANEIRO

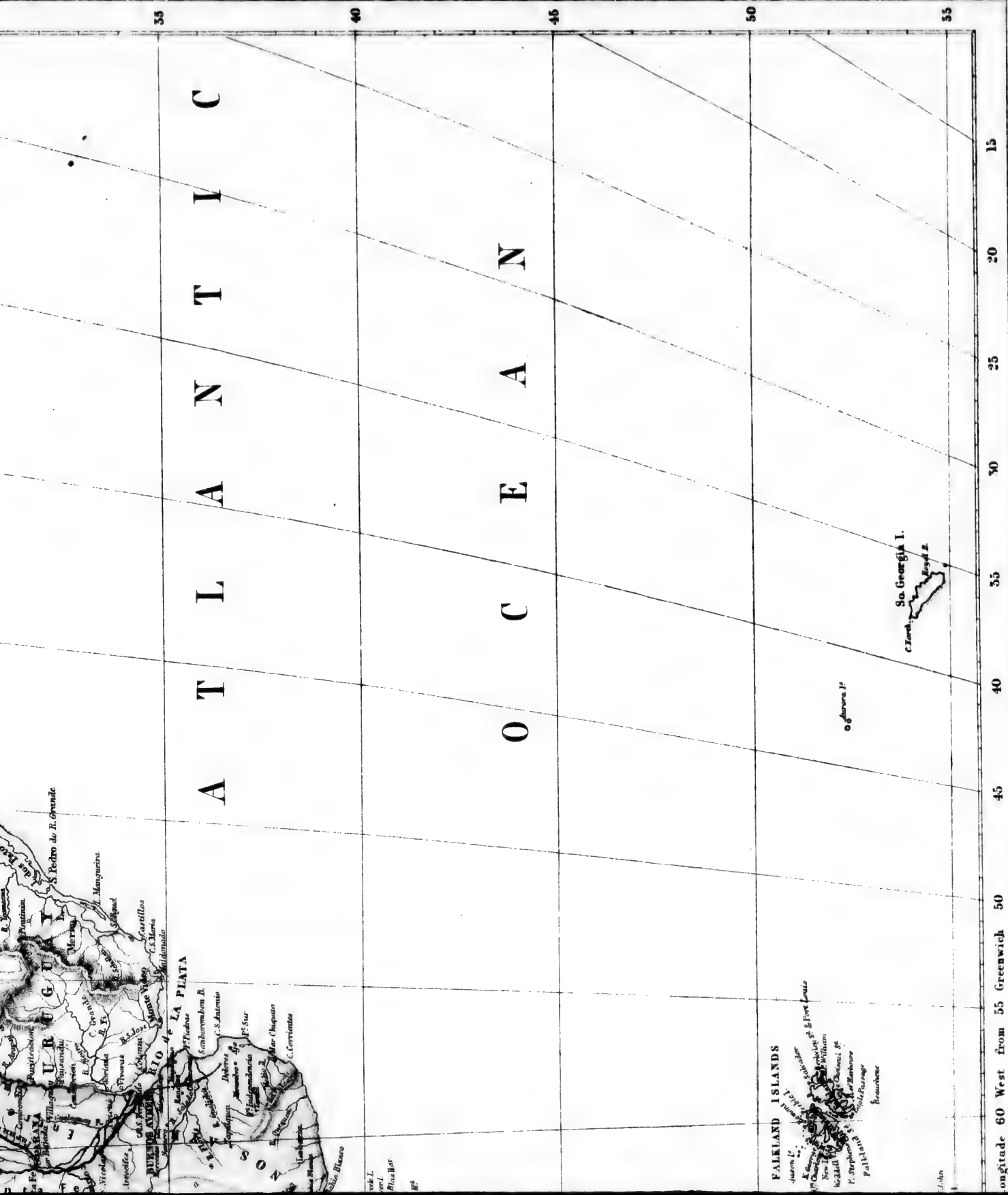
Sao Paulo

Cathartes

S. Pedro de B. Grande

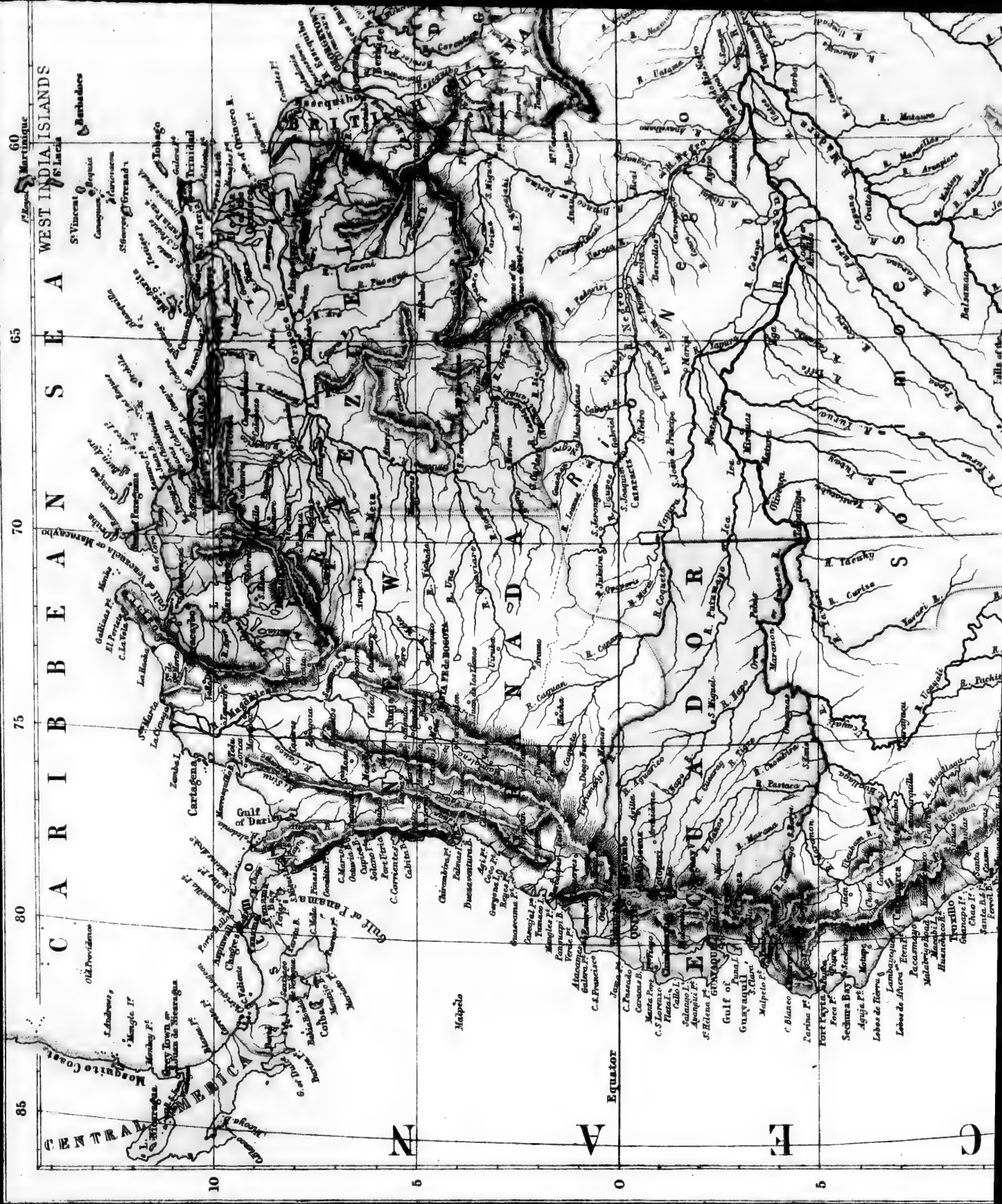


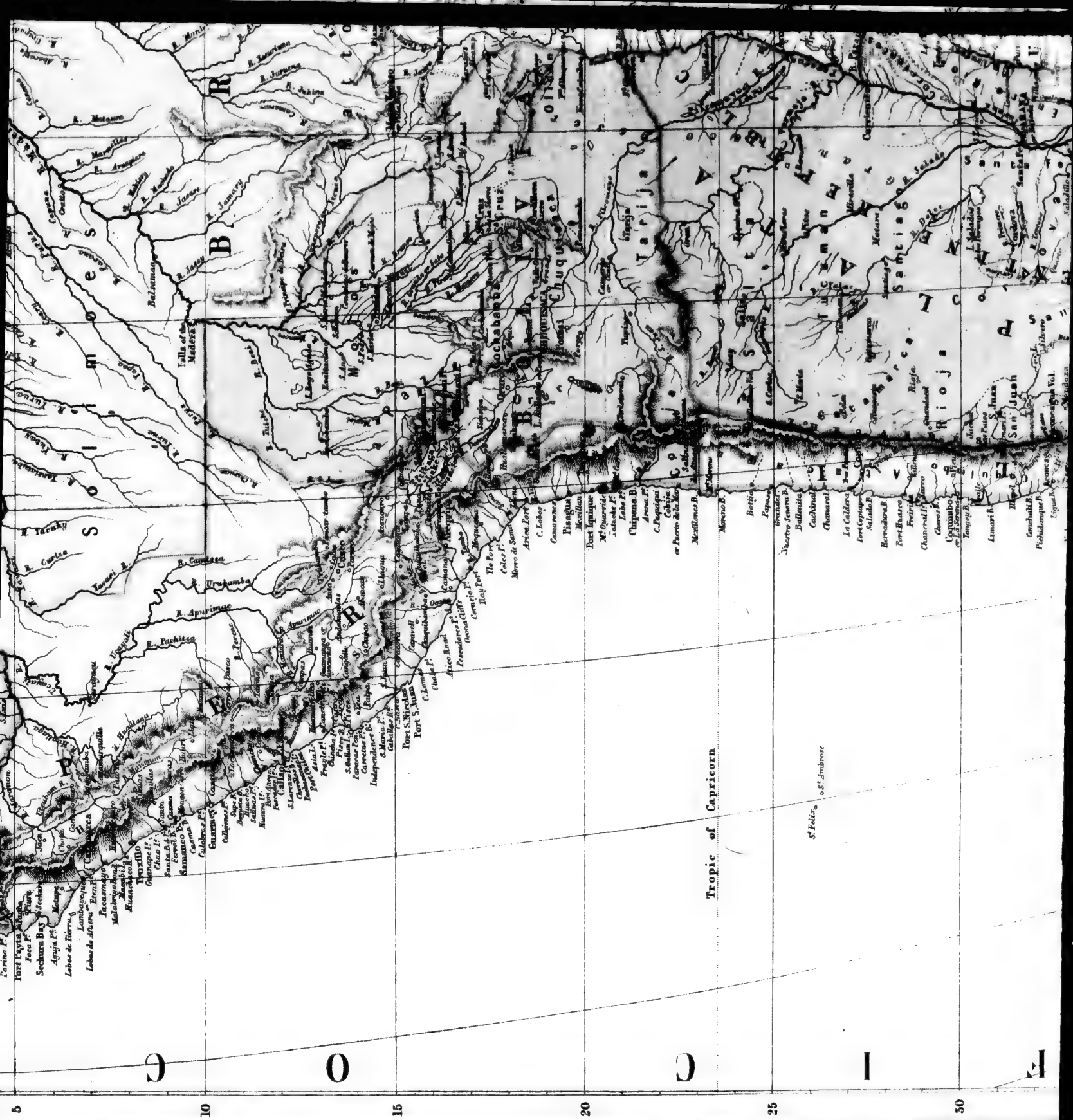
STUDENT

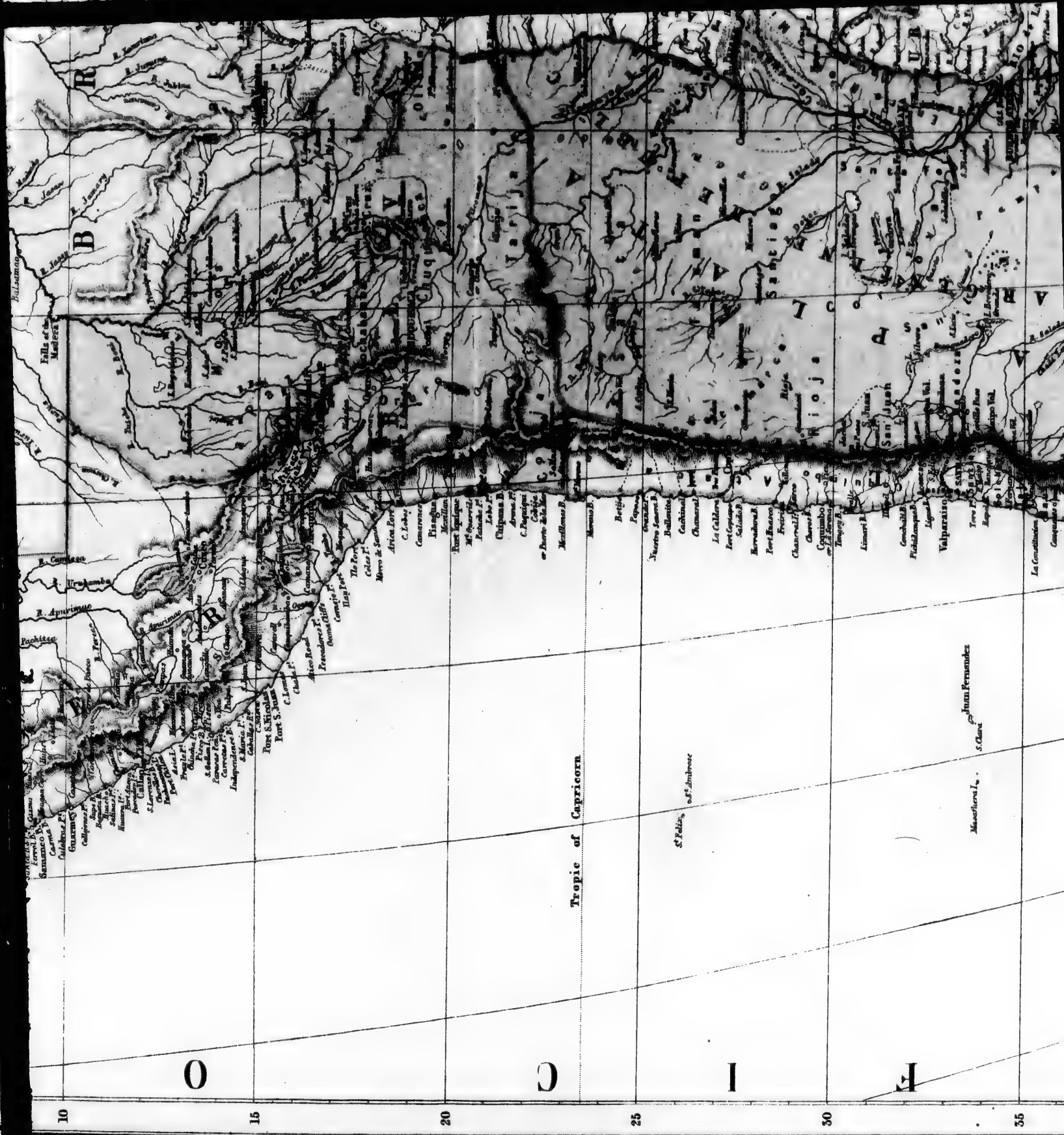


Longitude 60 West from 55 Greenwich 50

ISHED BY A. & C. BLACK, EDINBURGH







0

C

I

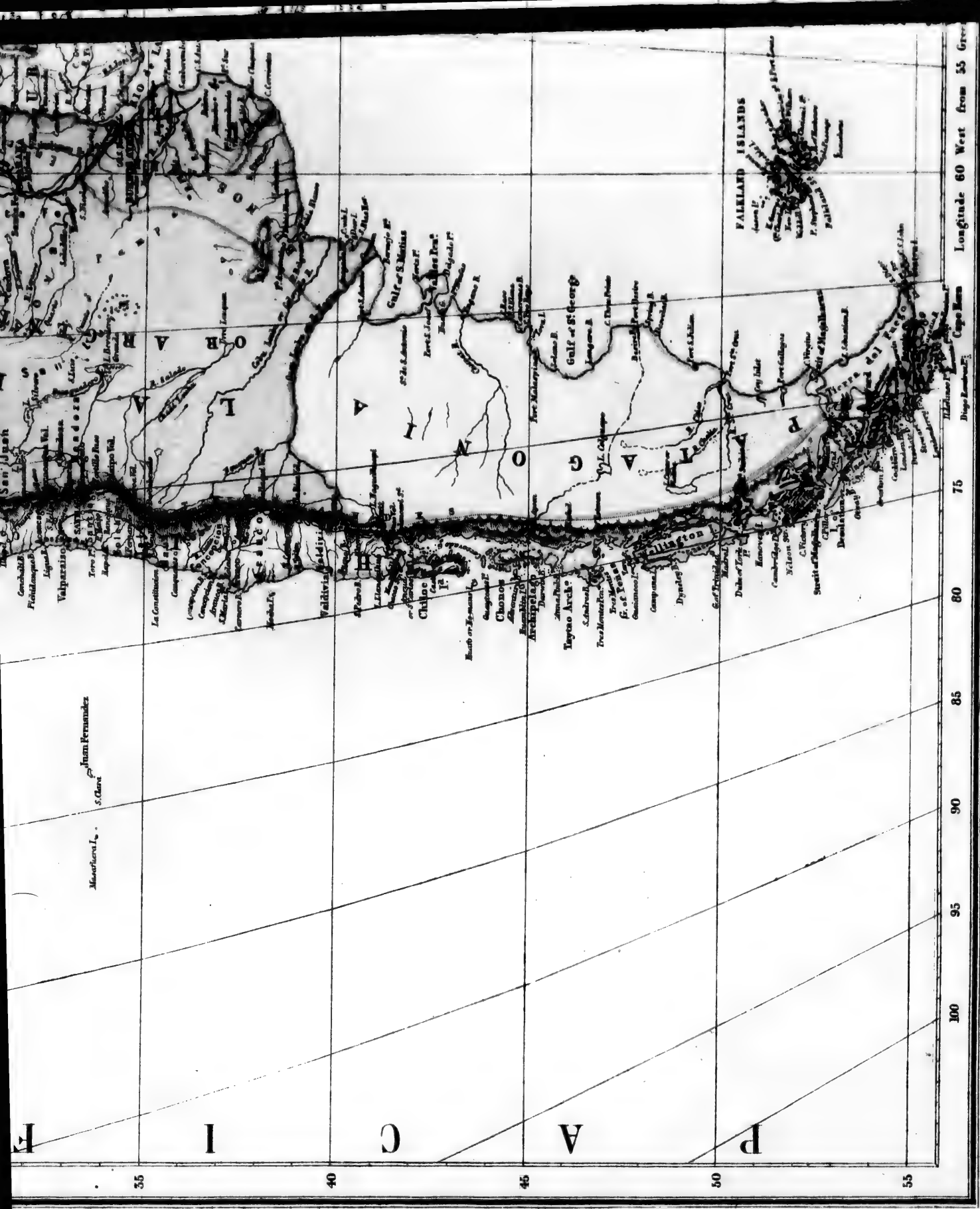
F

Tropic of Capricorn

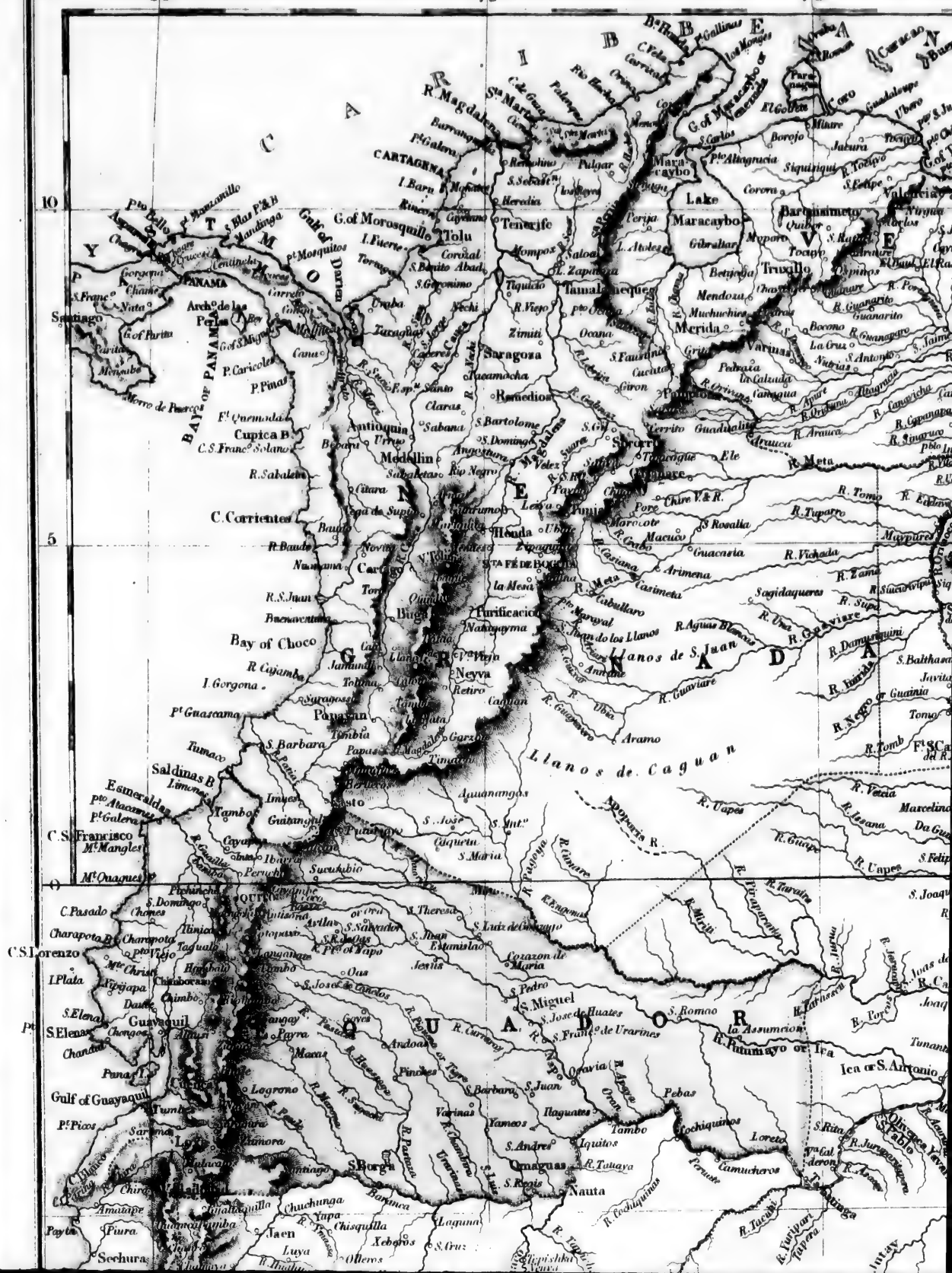
S. Pedro, off San Blas

San Juan Fernandez

S. Clara

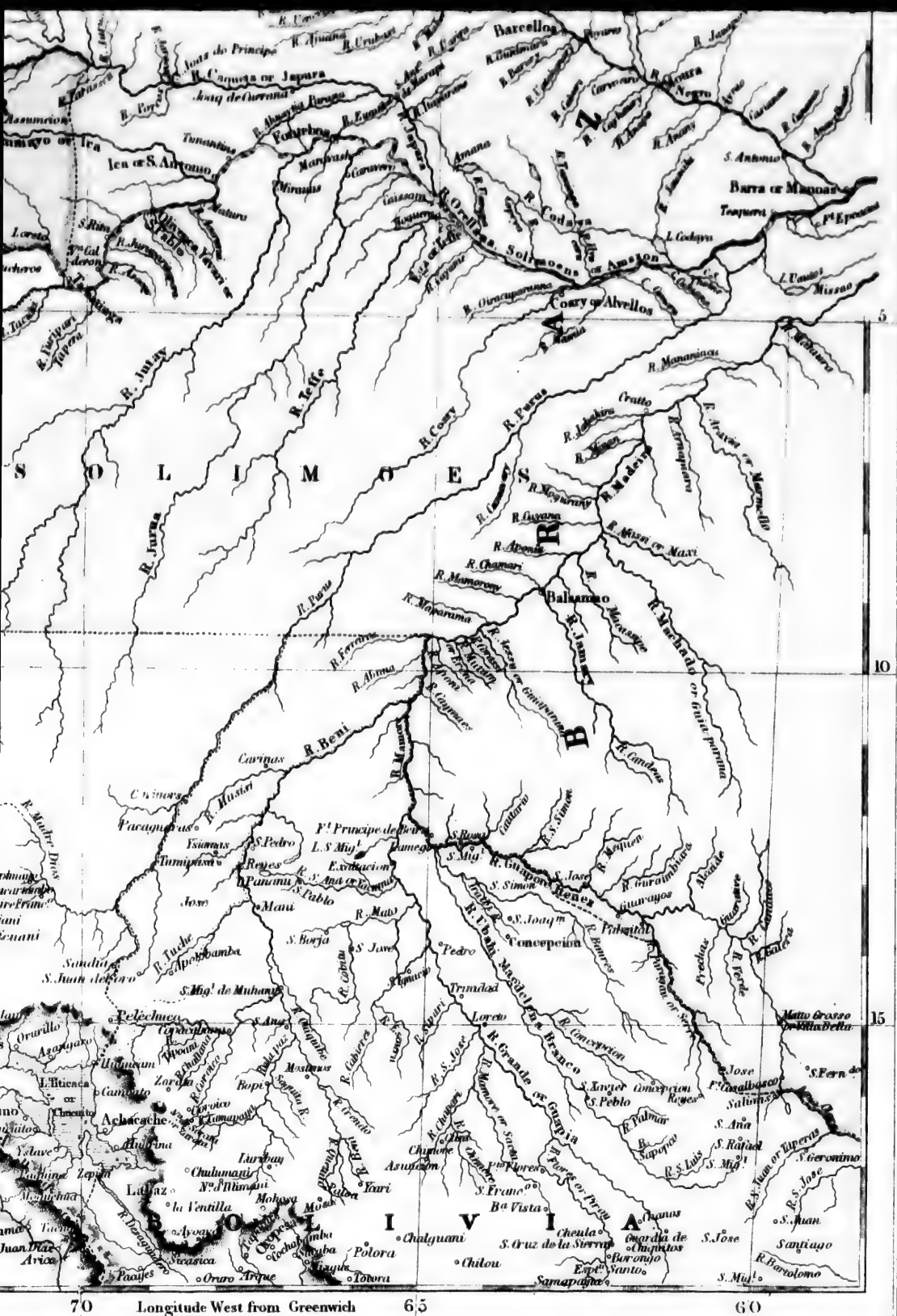


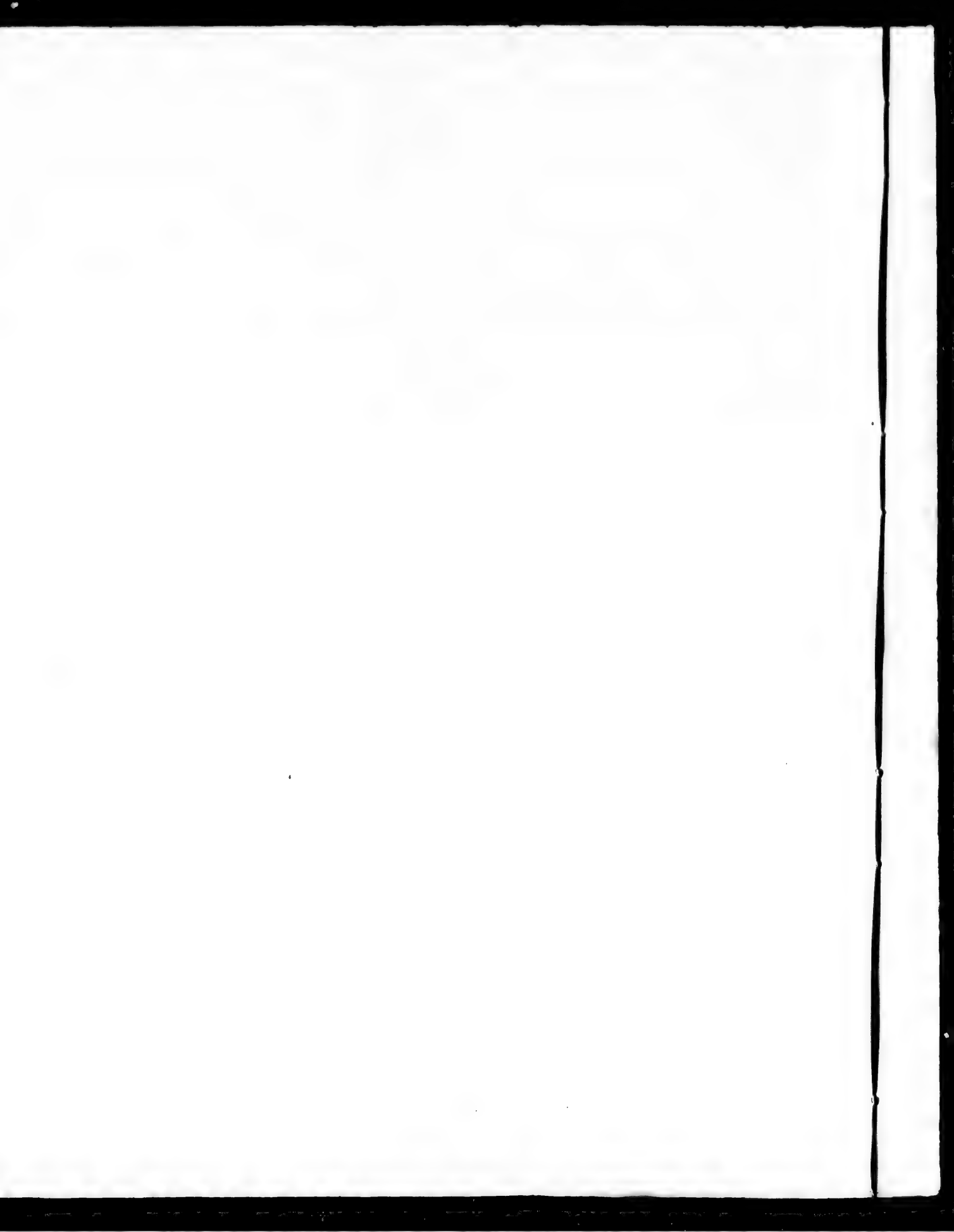
PUBLISHED BY A. & C. BLACK, EDINBURGH.

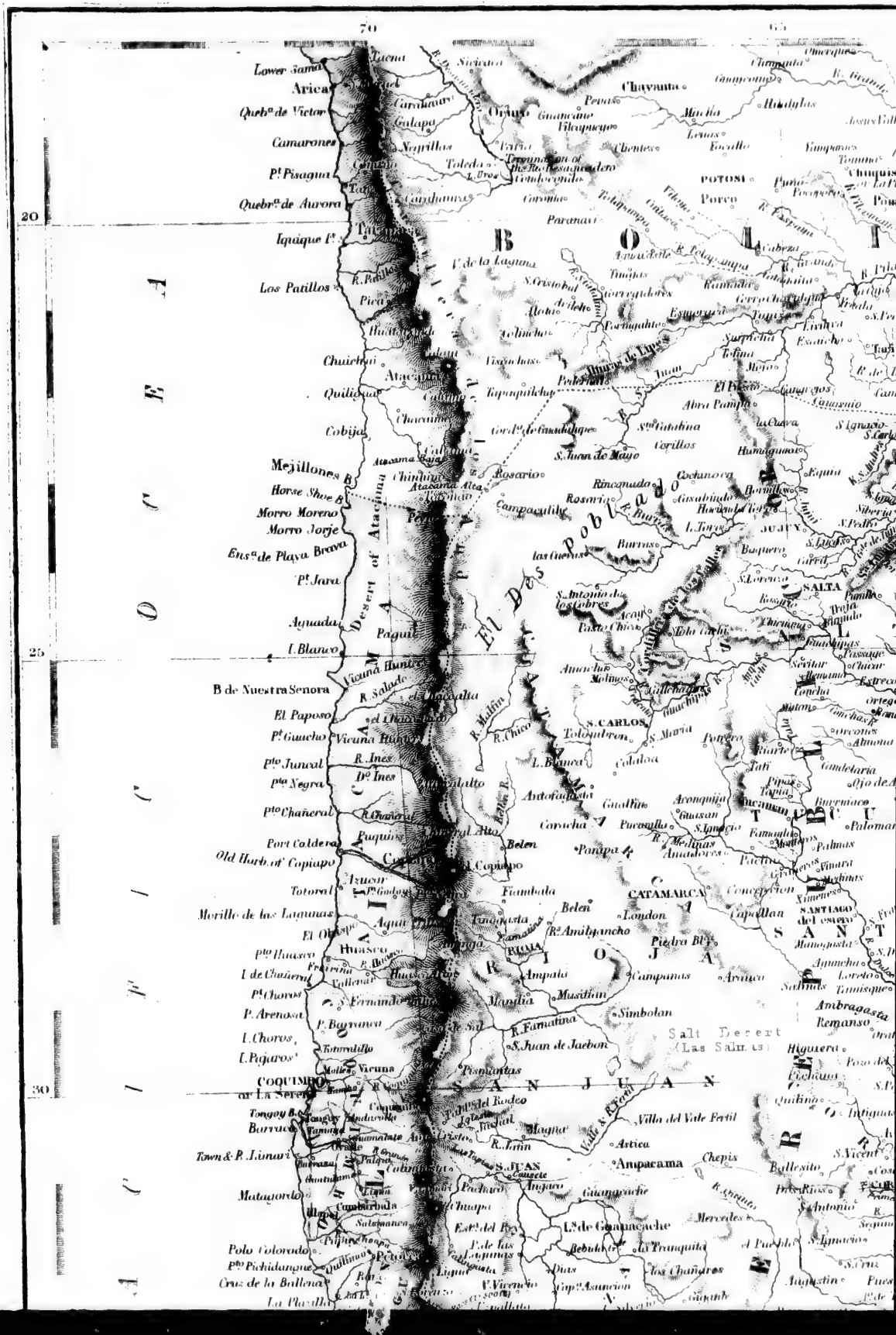


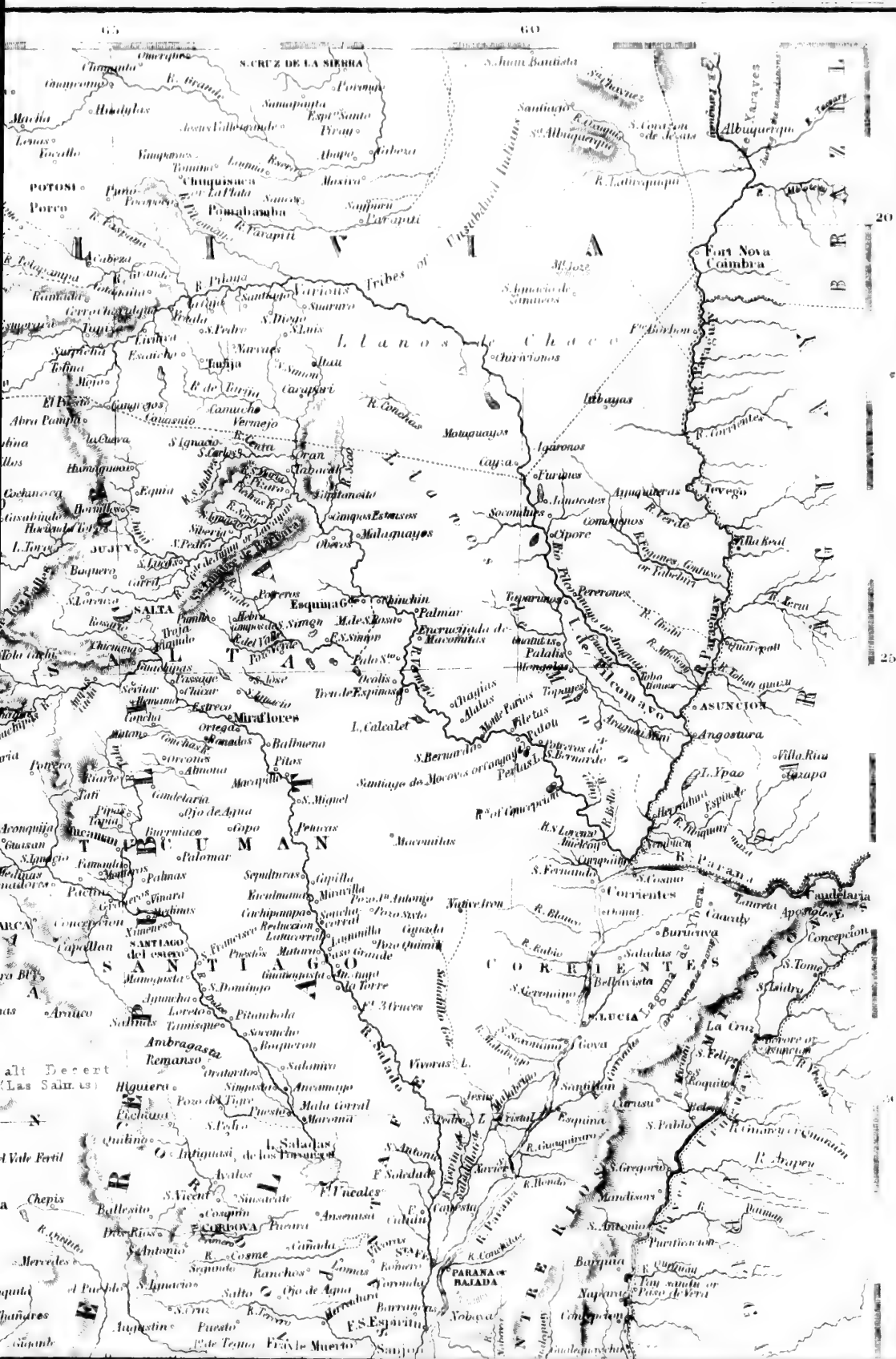


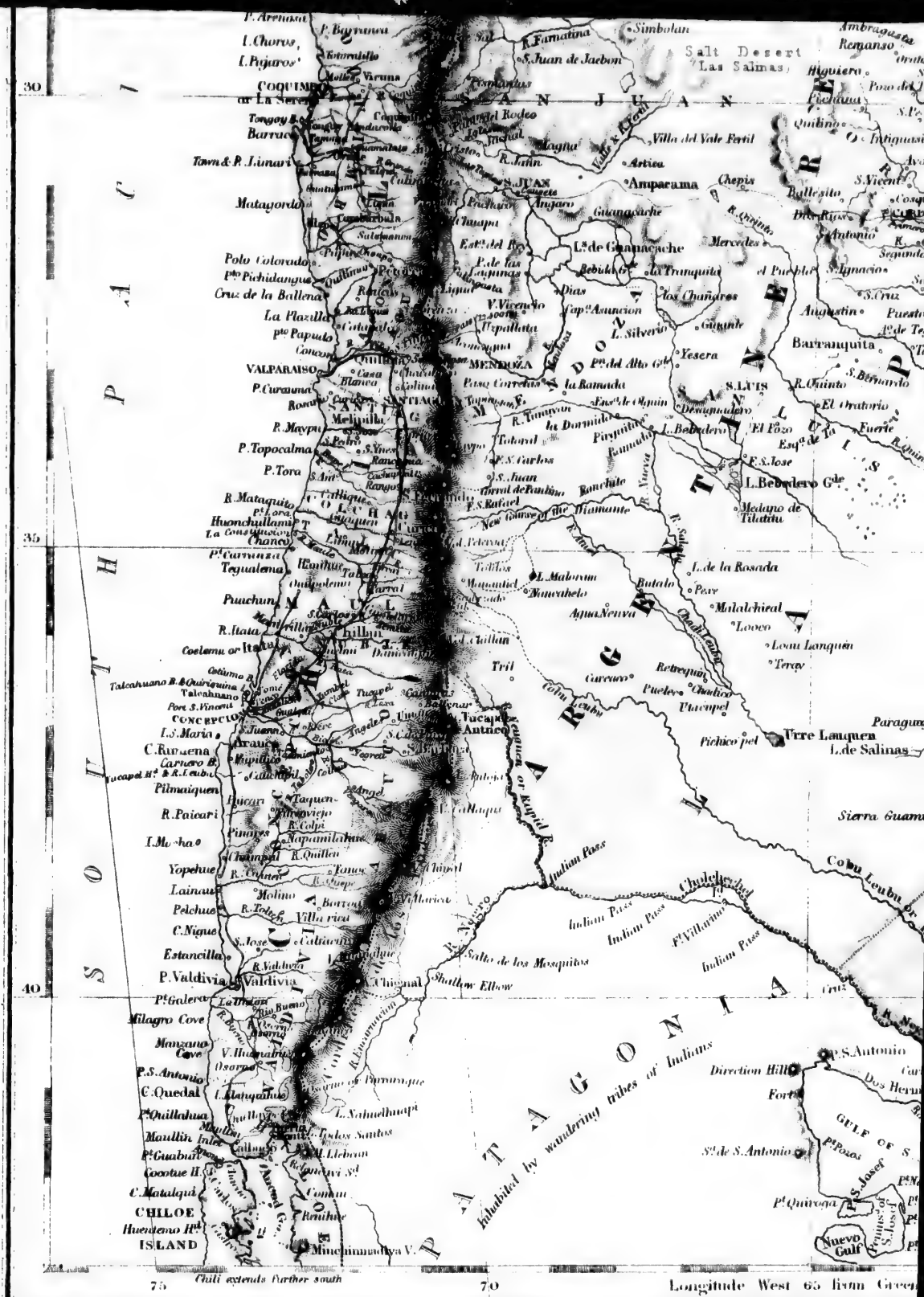




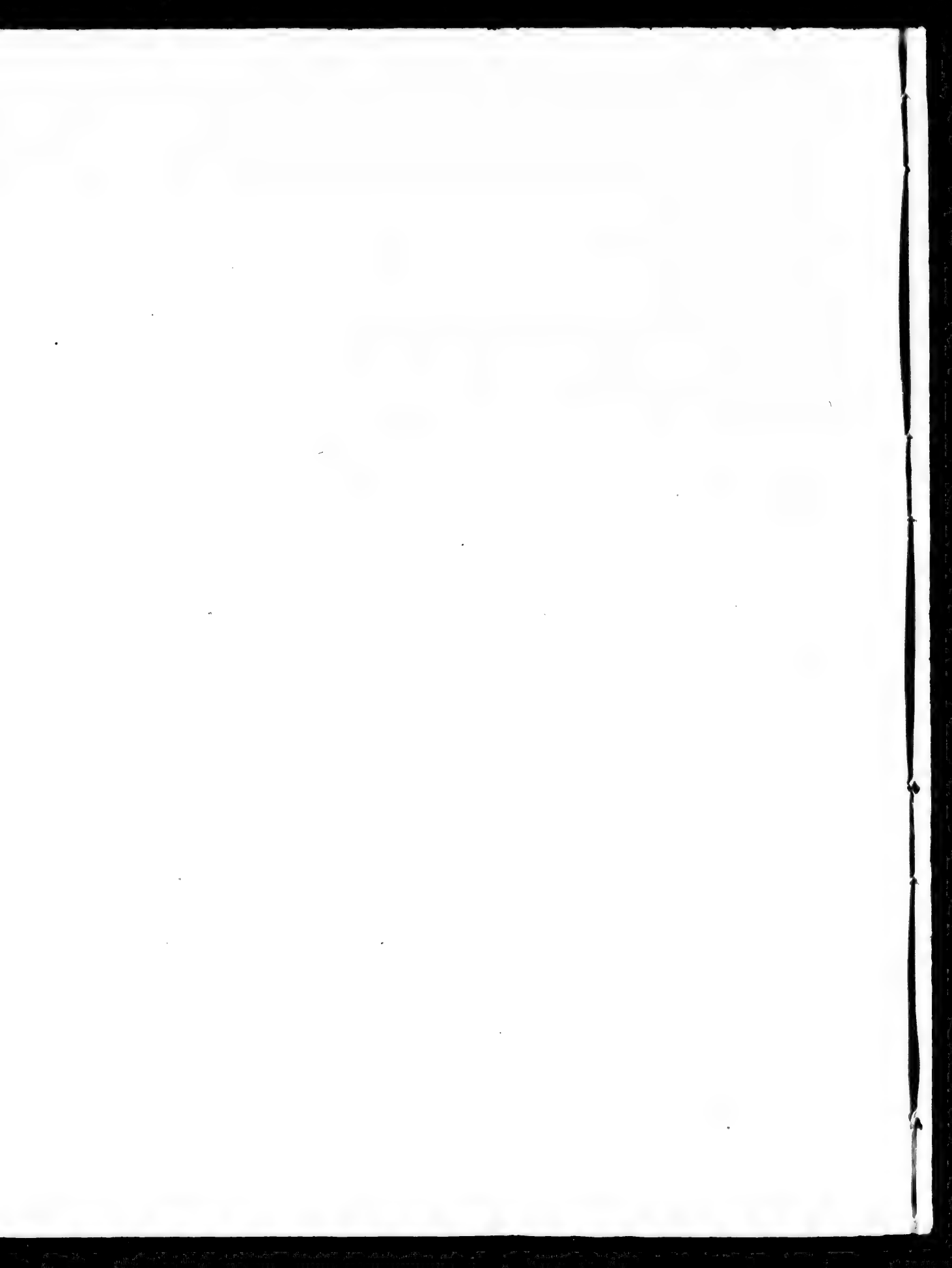


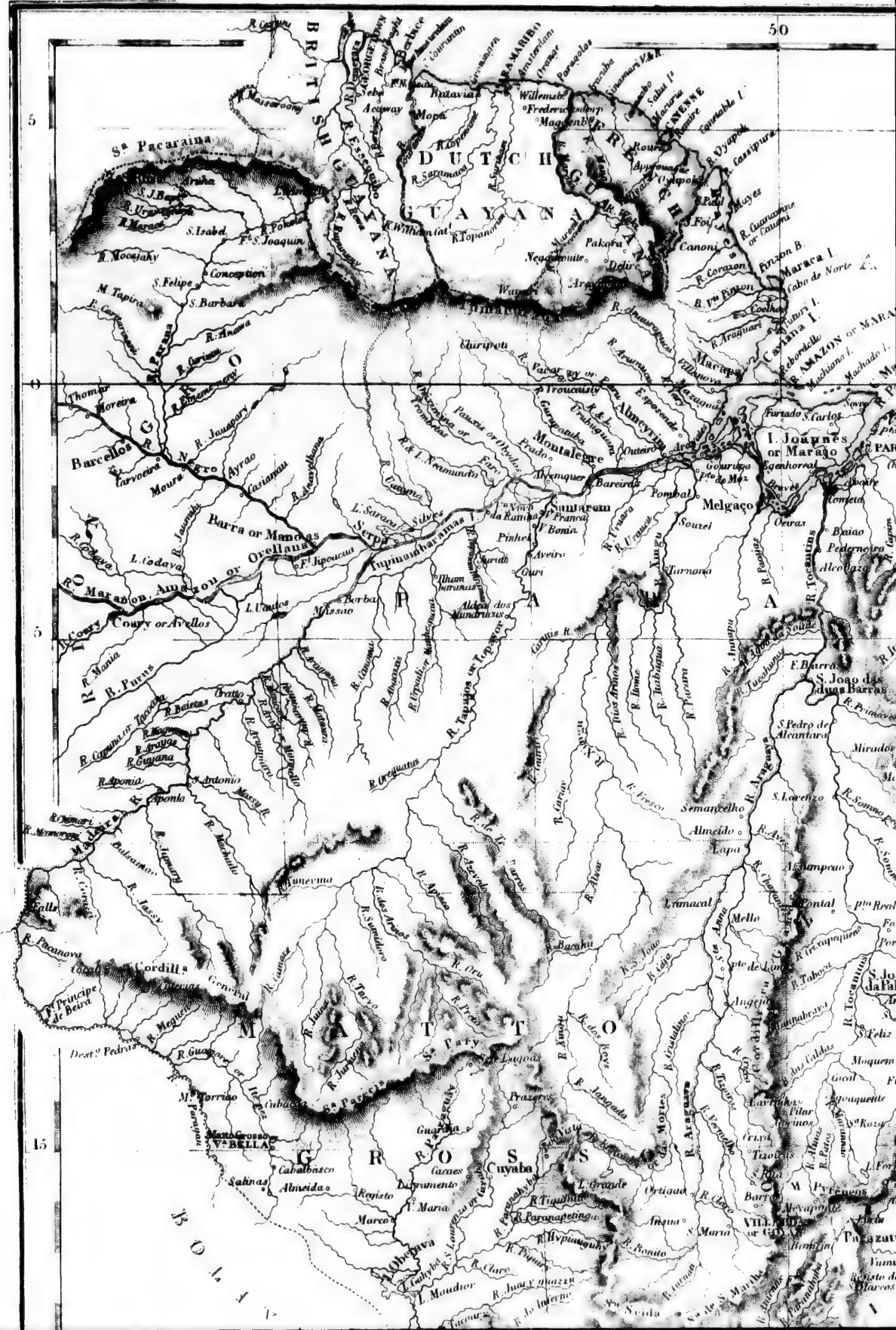


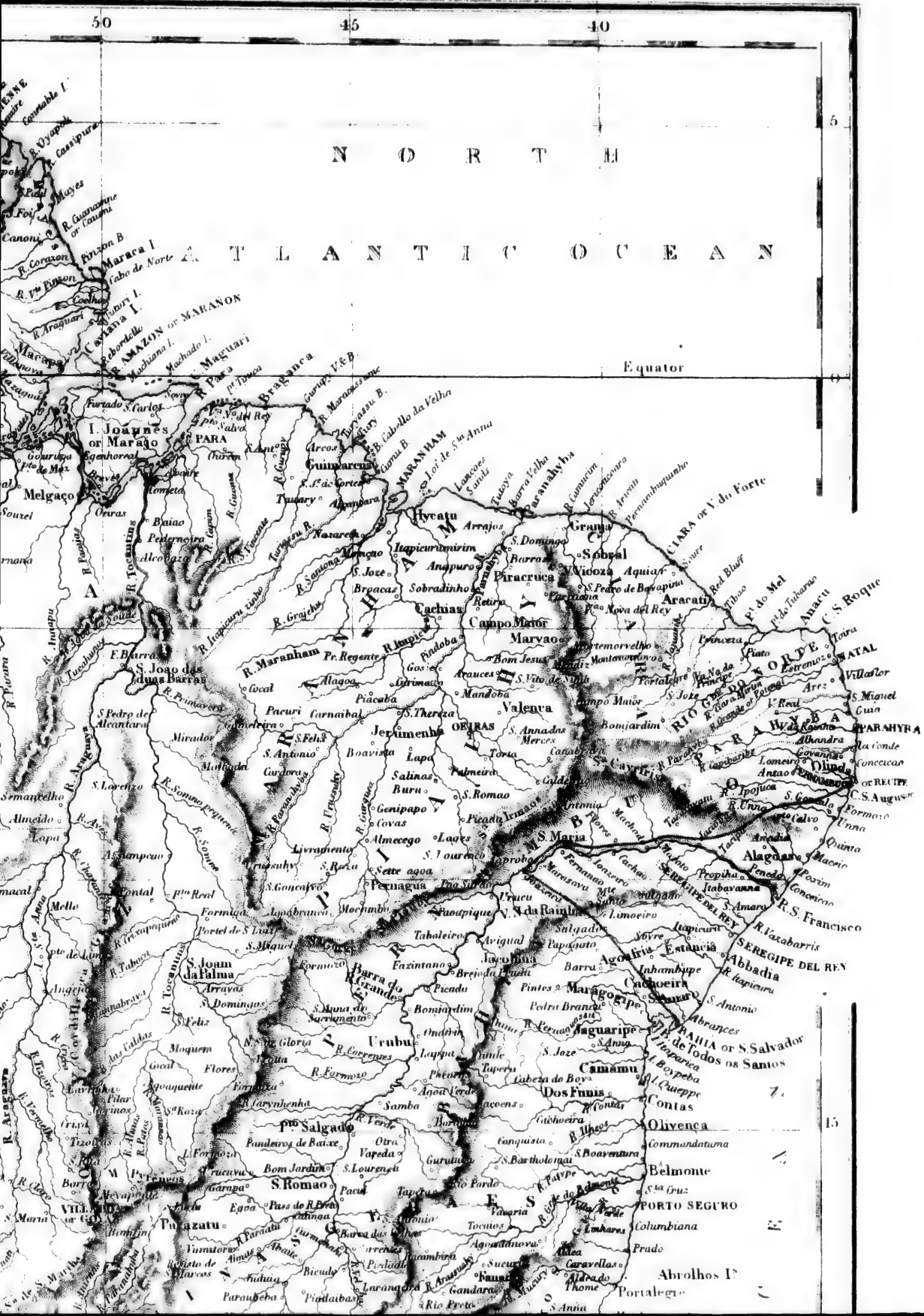


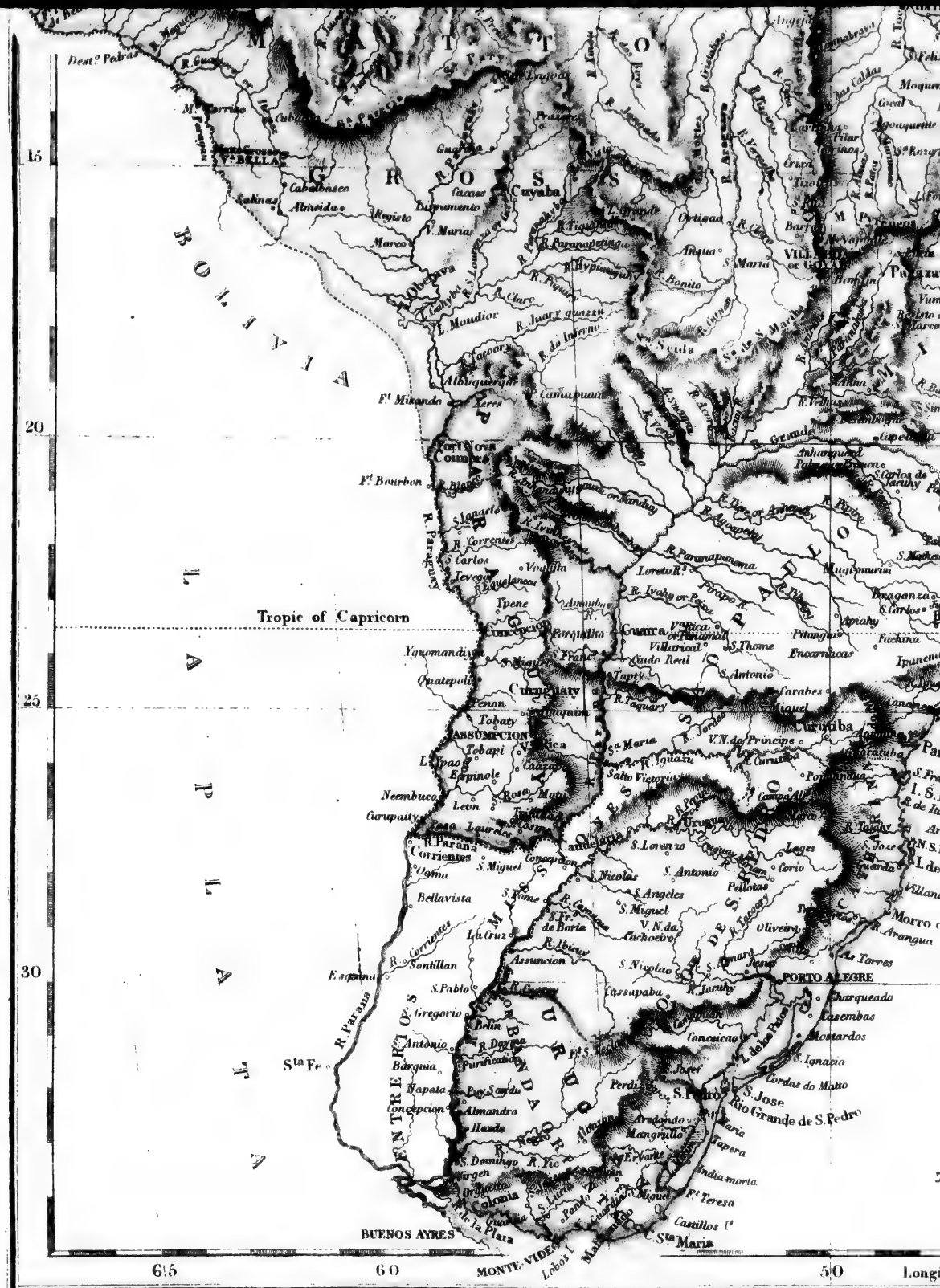




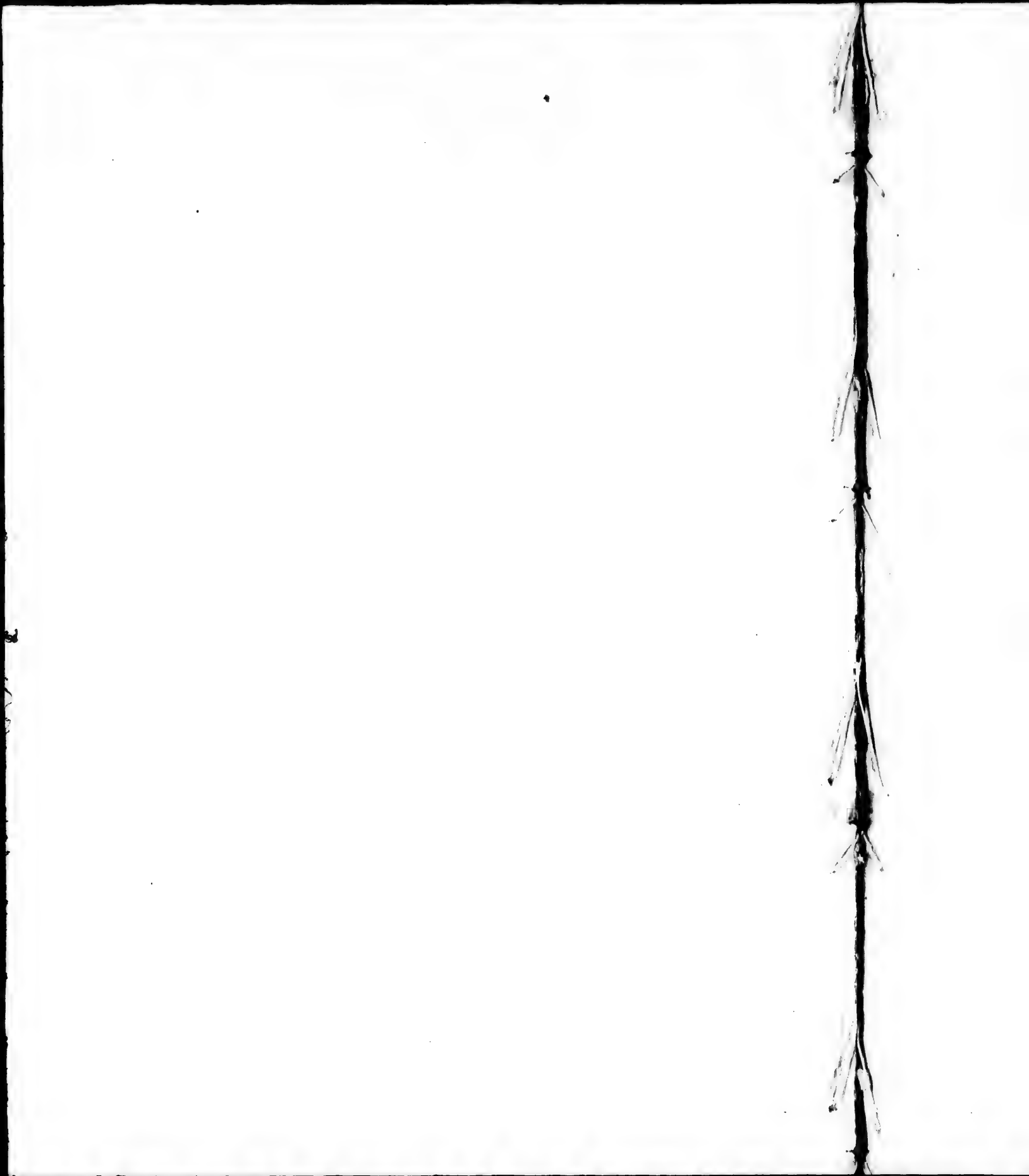


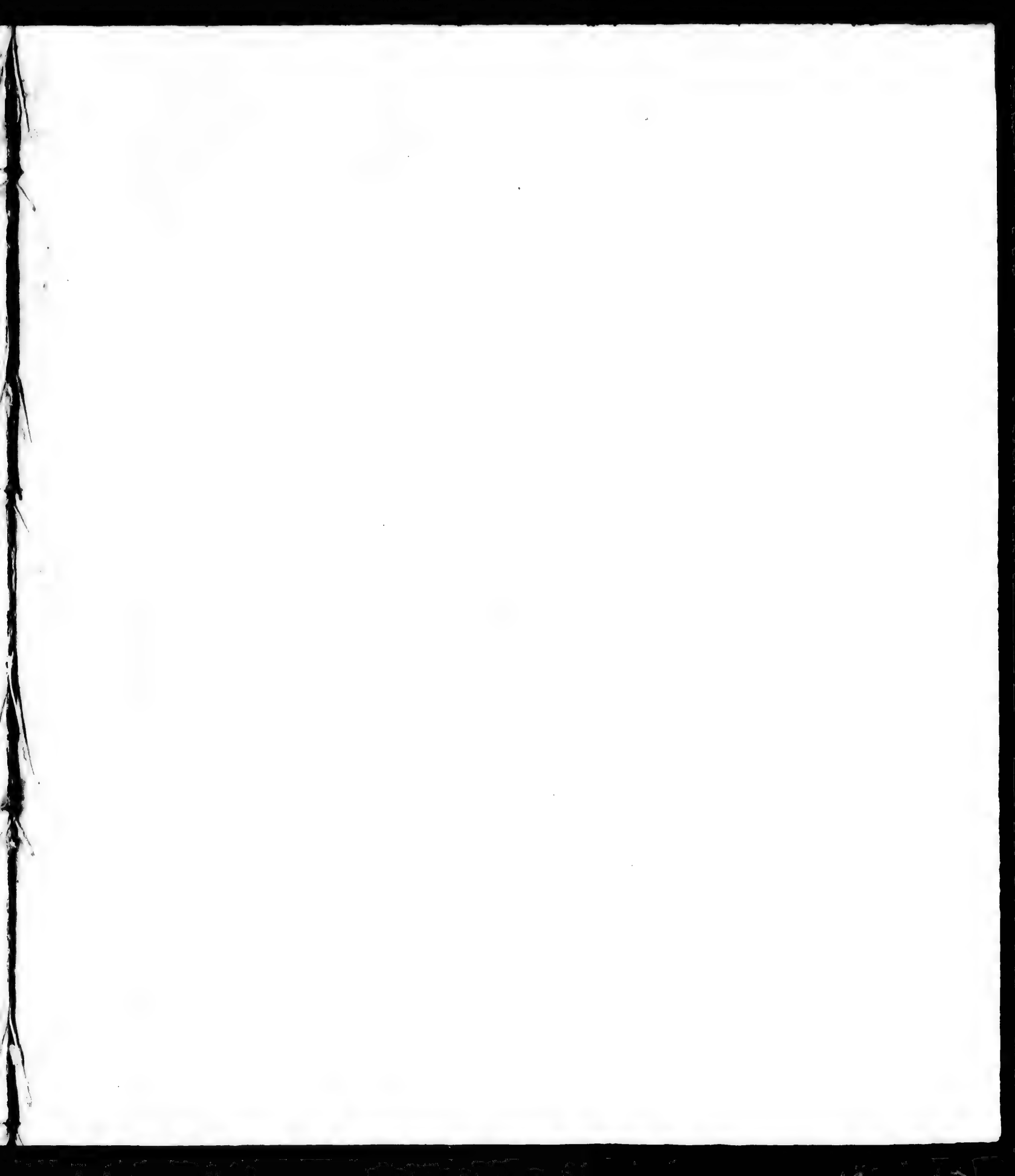












AUSTRALIA.

BY J. BARTHOLOMEW, F.R.G.S.

Gold districts marked thus

British Miles

50 100 150

15

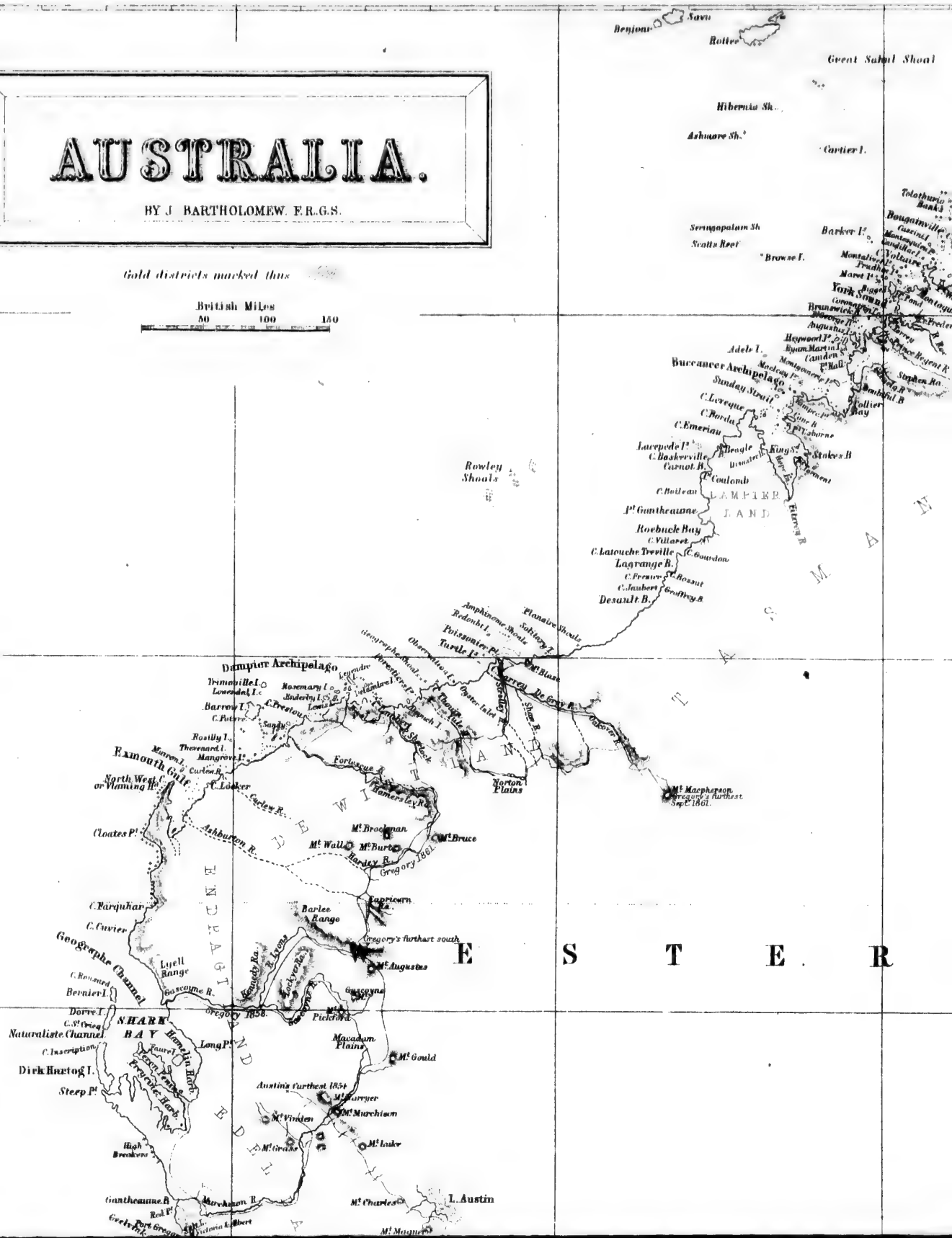
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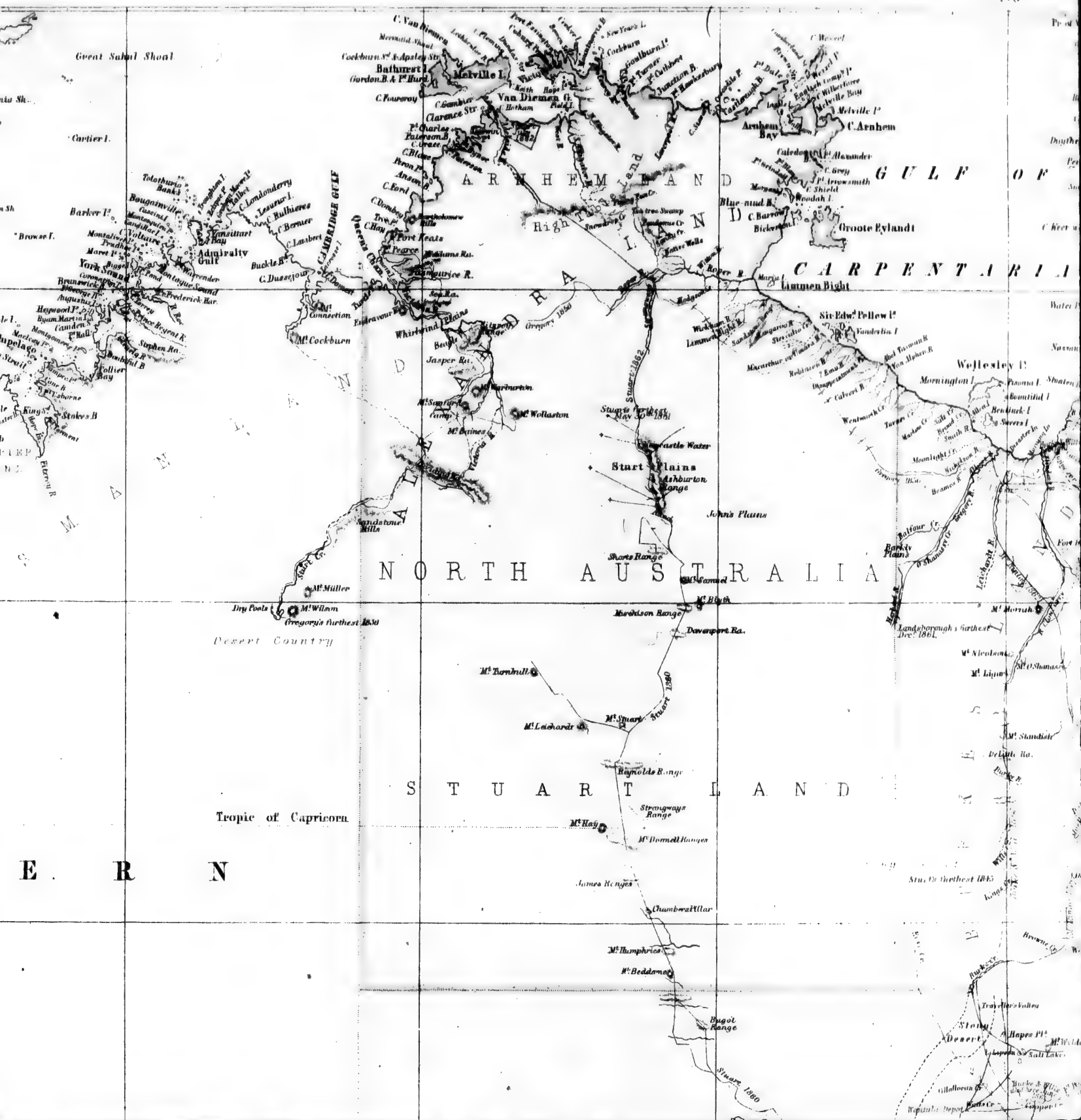
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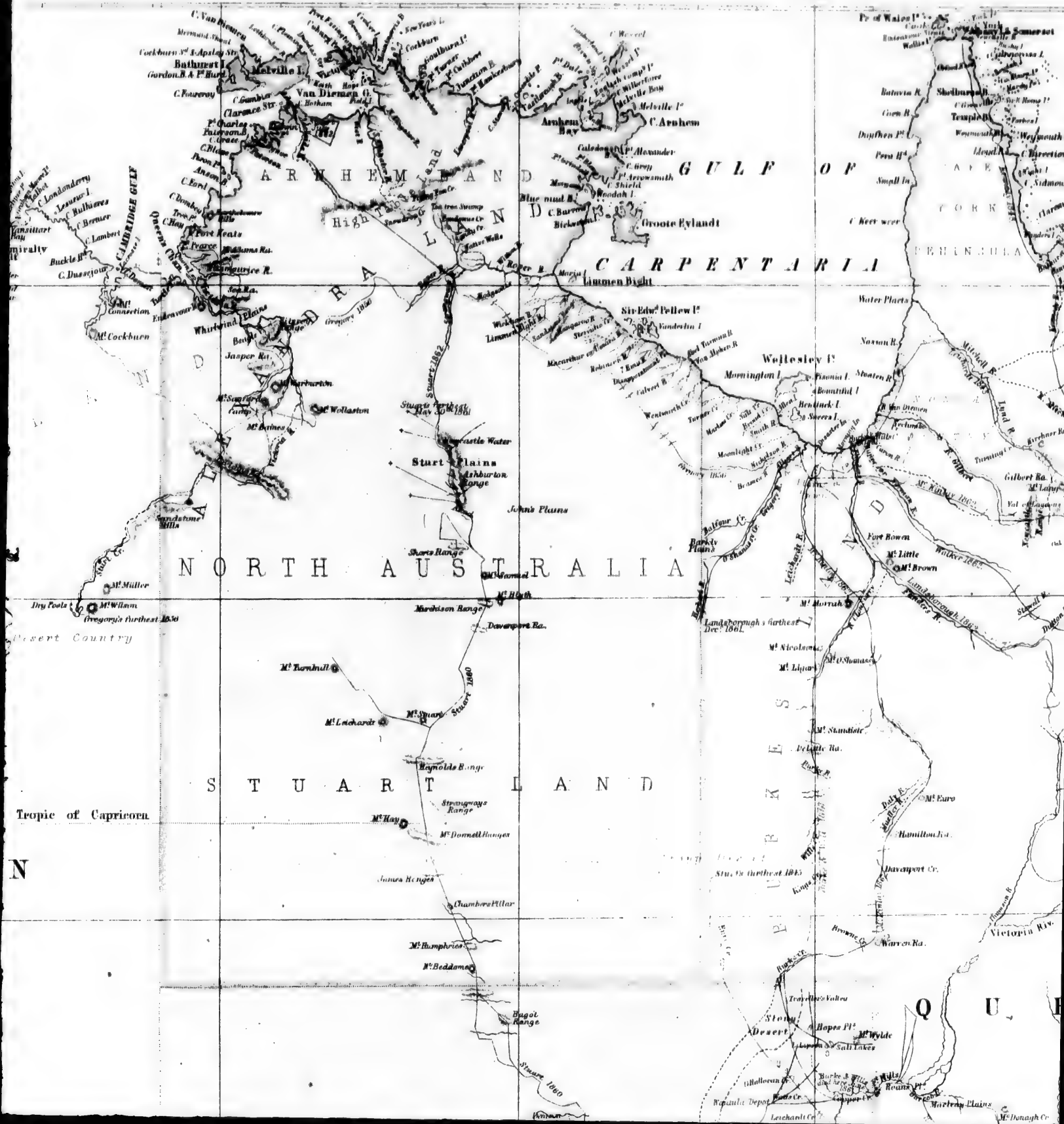
115

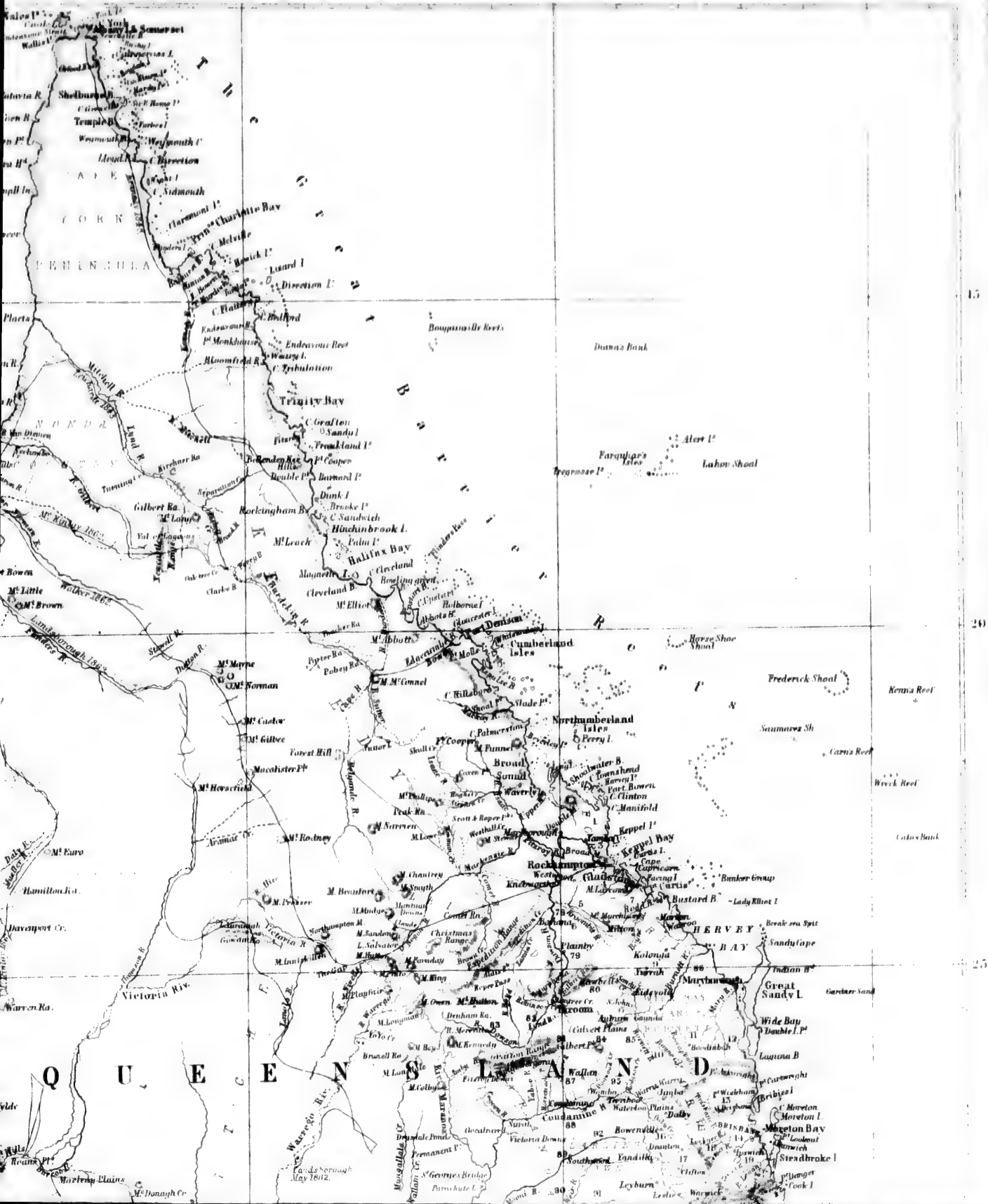
120

125











A L I A

A T S T A L I A



TASMANIA OR VAN DIEMEN'S LAND.

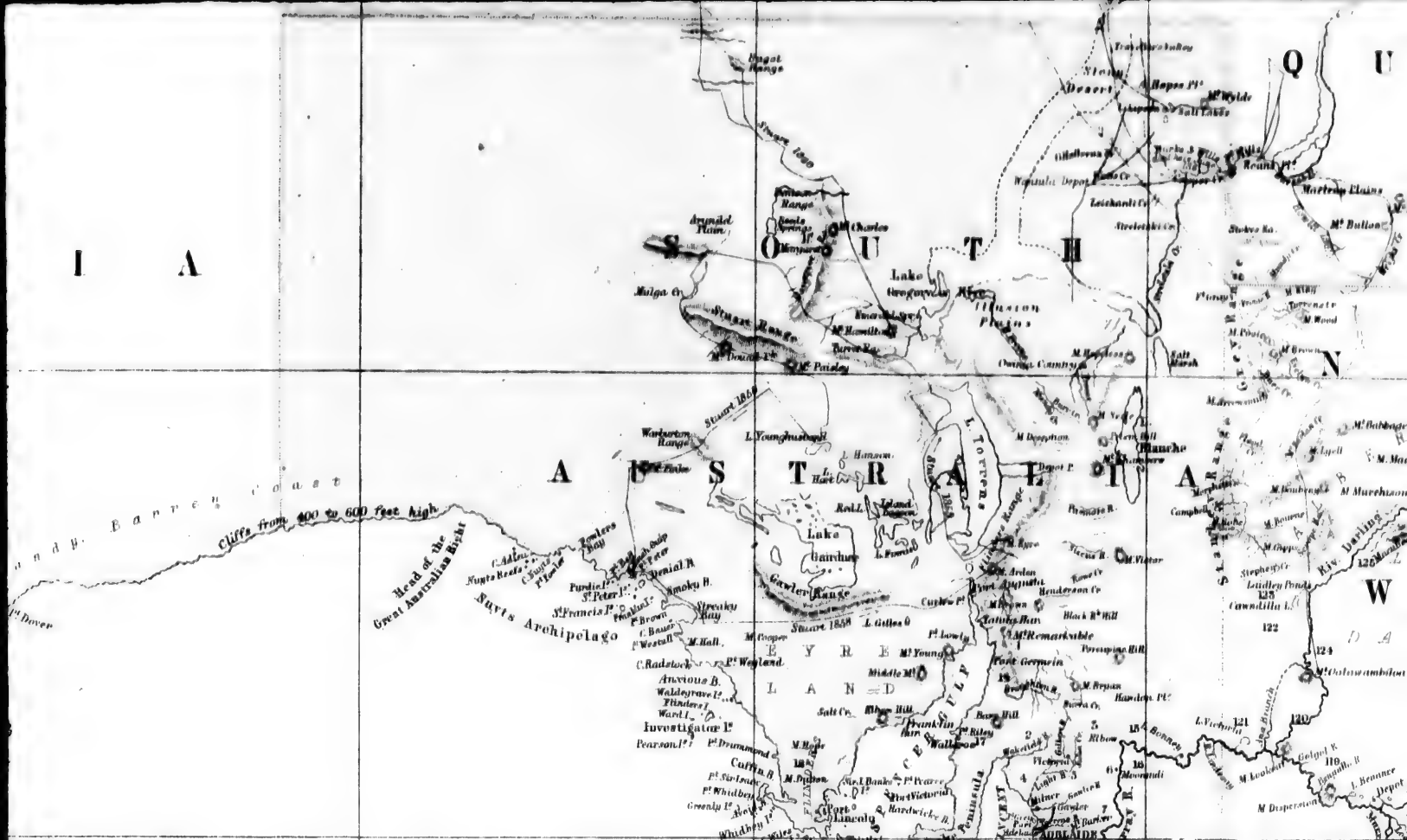


Counties in South Australia.

- 1 Frome
- 2 Stanley
- 3 Burra
- 4 Gawler
- 5 Light
- 6 Eyre
- 7 Shute
- 8 Adelaide
- 9 Hindmarsh
- 10 Buzzell
- 11 Robe
- 12 Grey
- 15 Macdonnell
- 14 Victoria
- 15 Flinders
- 16 Flinders
- 17 Flinders
- 18 Flinders

Counties in Victoria.

- 1 How
- 2 Conibeamer
- 3 Abinger
- 4 Boro
- 5 Boro
- 6 Boro
- 7 Boro
- 8 Boro
- 9 Boro
- 10 Boro
- 11 Boro
- 12 Boro
- 15 Rodney
- 16 Rodney
- 17 Rodney
- 18 Rodney
- 19 Rodney
- 20 Rodney
- 21 Rodney
- 22 Rodney
- 23 Rodney
- 24 Rodney



TASMANIA OR VAN DIEMEN'S LAND.



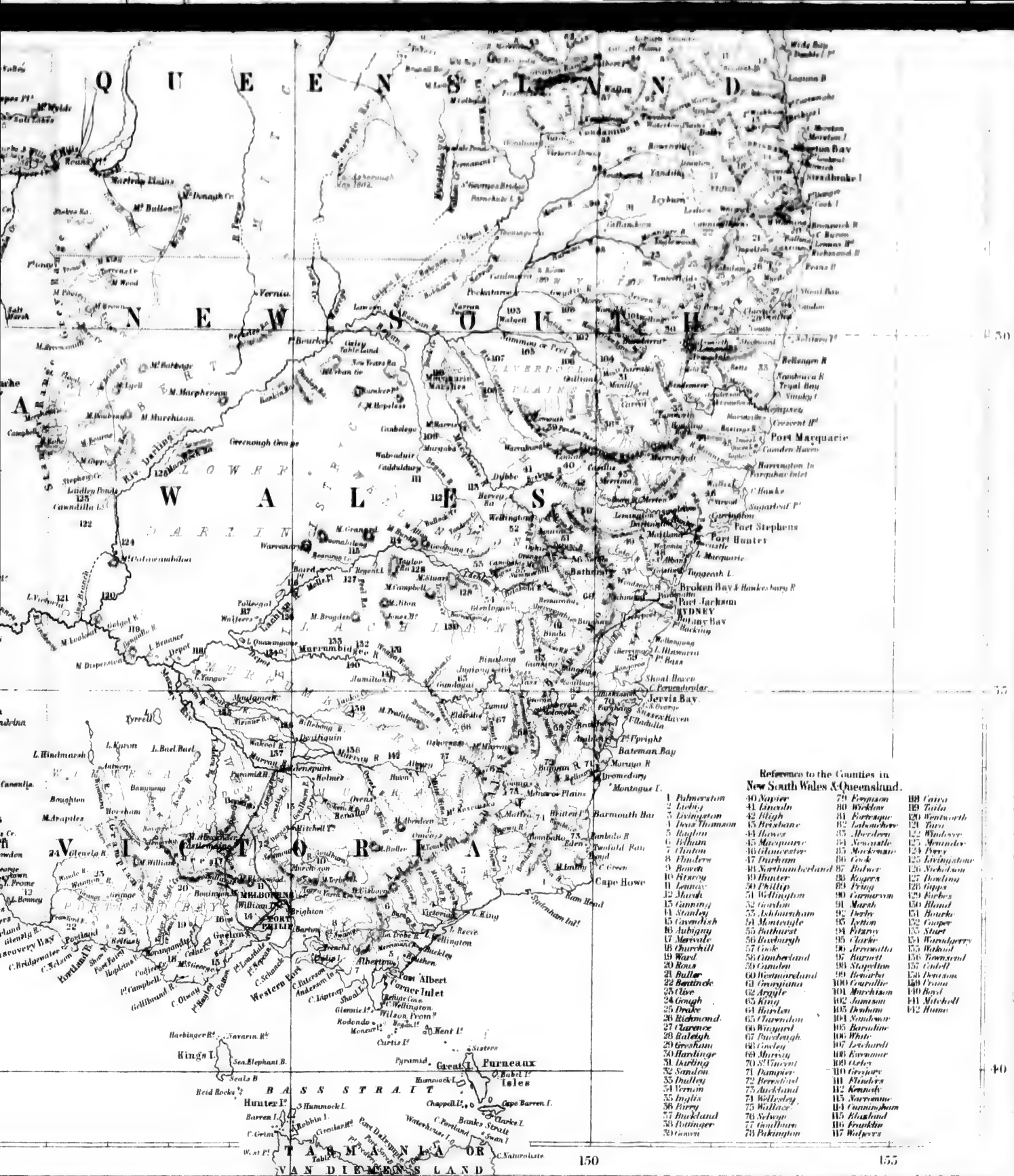
- Counties in South Australia.
1. Frome
 2. Stanley
 3. Burra
 4. Gawler
 5. Light
 6. Pyre
 7. Shute
 8. Adelaide
 9. Hindmarsh
 10. Russell
 11. Robe
 12. Grey
 13. Macdonnell
 14. Victoria
 15. Young
 16. Albert
 17. Daly
 18. Flinders

- Counties in Victoria.
1. Howe
 2. Camberwell
 3. Albury
 4. Frisco
 5. Poreo
 6. Waddington
 7. Bass
 8. Mornington
 9. Evelyn
 10. Inglesby
 11. Bourke
 12. Dalhousie
 13. Rodney
 14. Grant
 15. Echuca
 16. Grenville
 17. Talbot
 18. Heytesbury
 19. Hampton
 20. Bapton
 21. Wilkes
 22. Normanby
 23. Dundas
 24. Elliot

Longitude East 130 from Greenwich

135

140

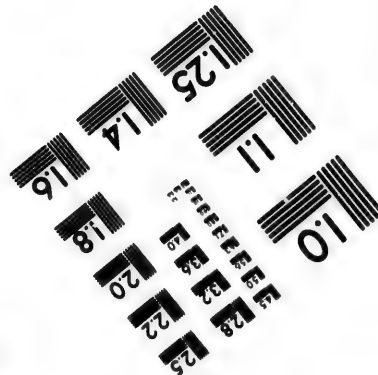
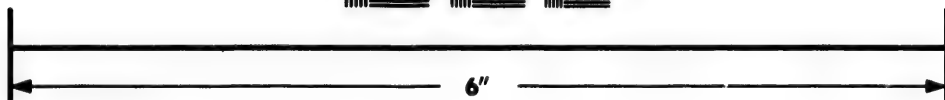
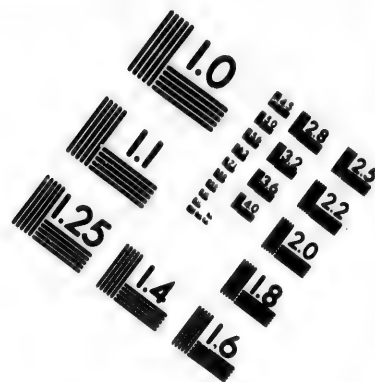


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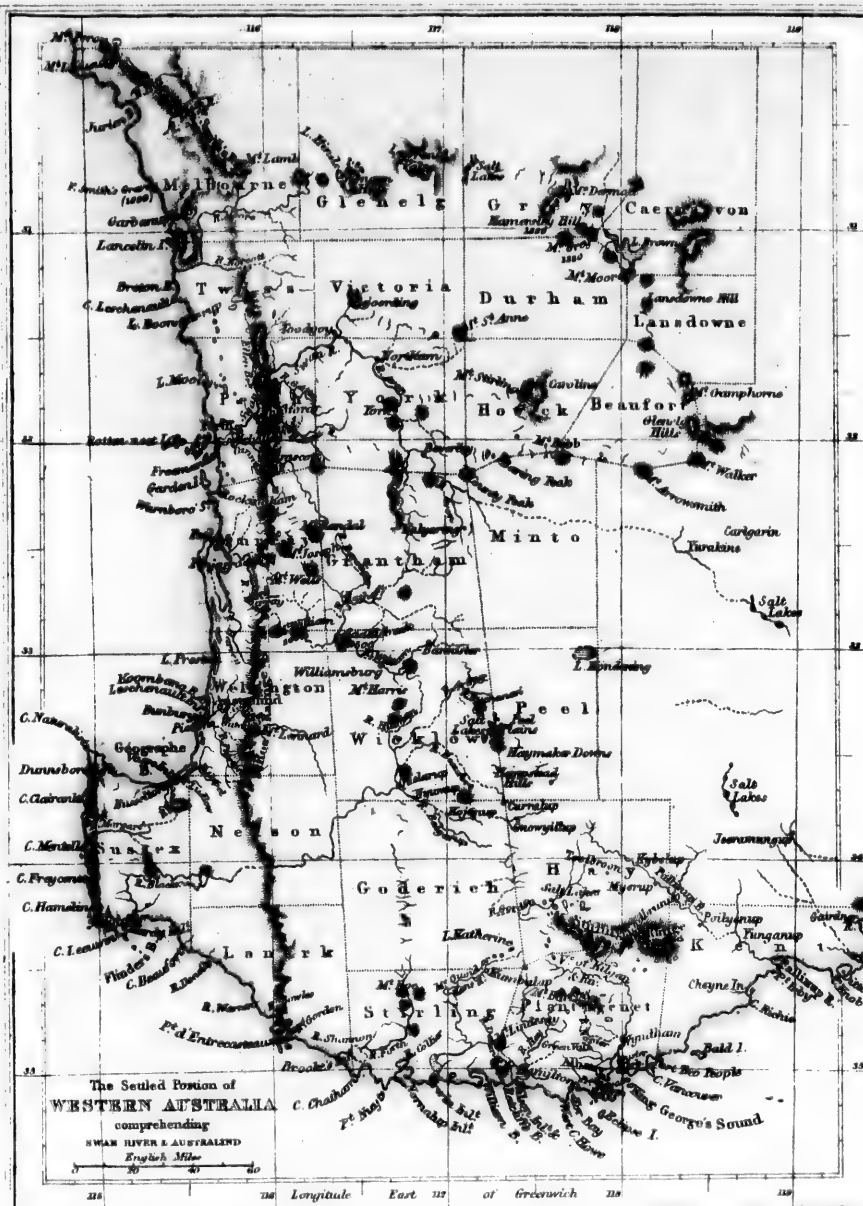
Photographic Sciences Corporation

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WEBSTER, N.Y. 14580
(716) 872-4503**

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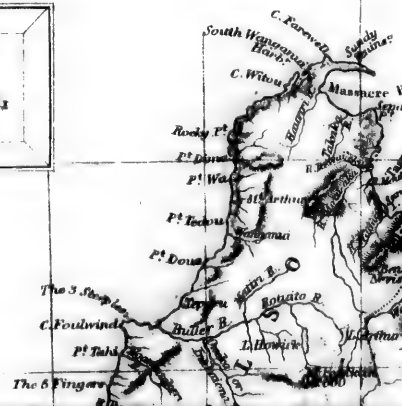


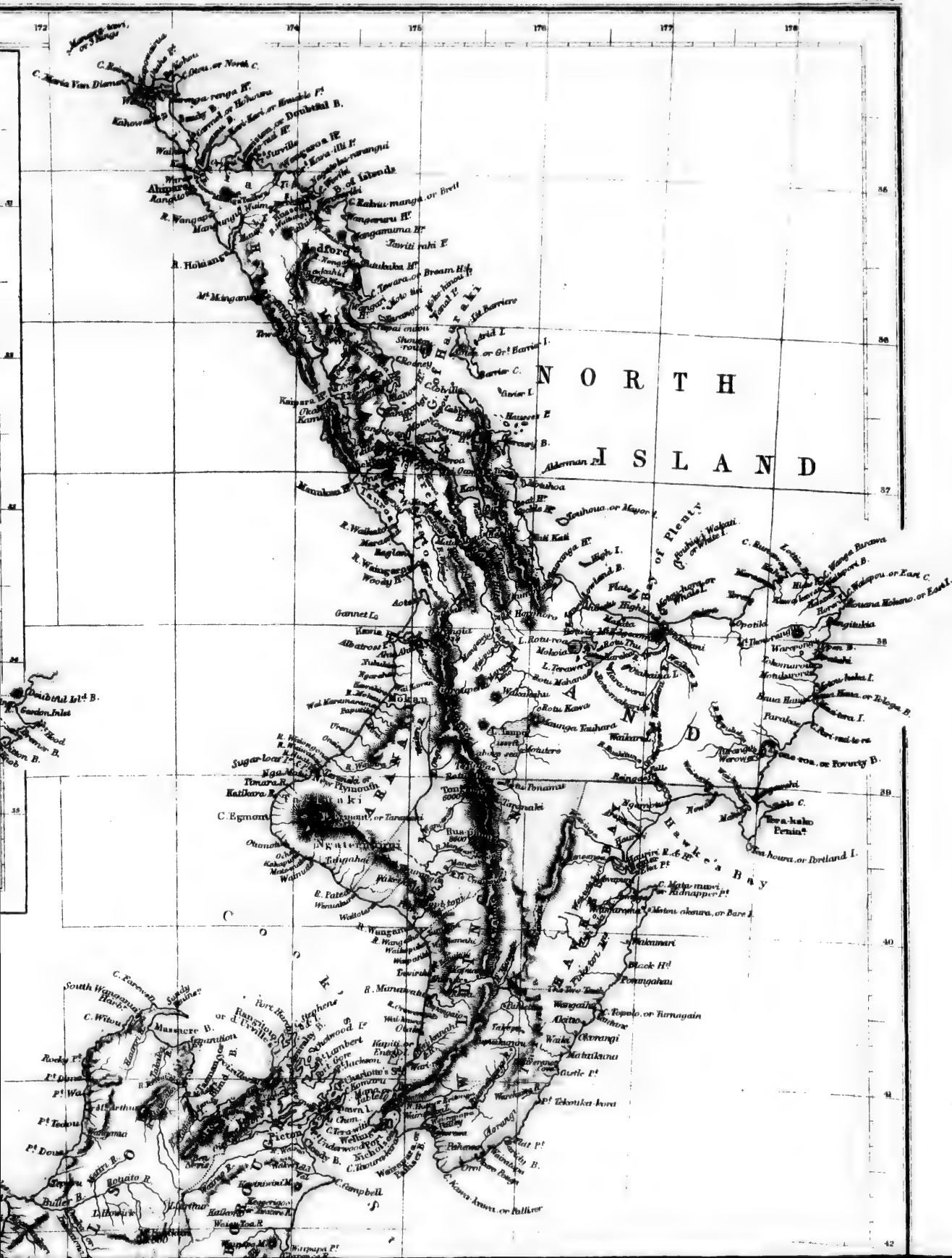
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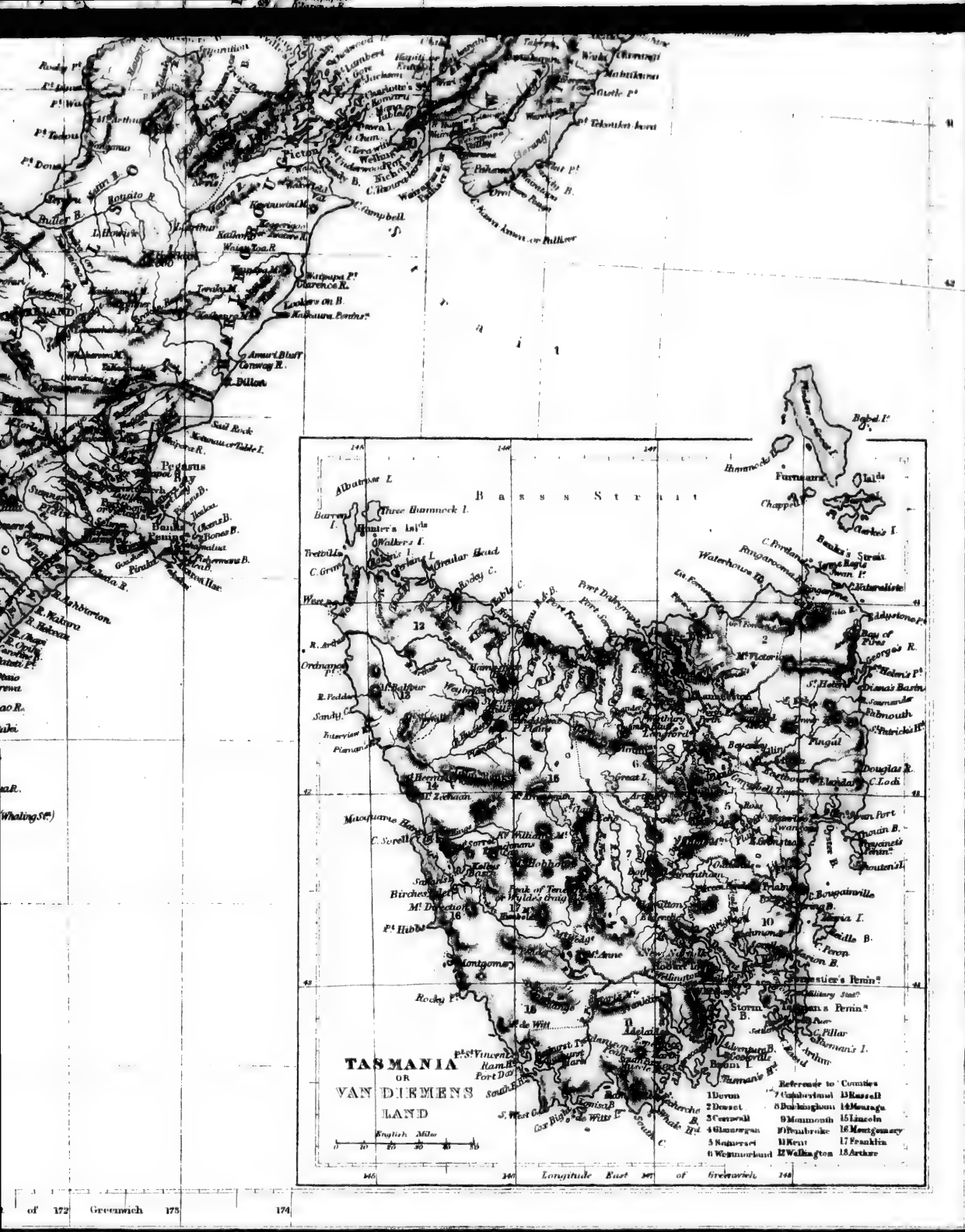
BY W. HUGHES

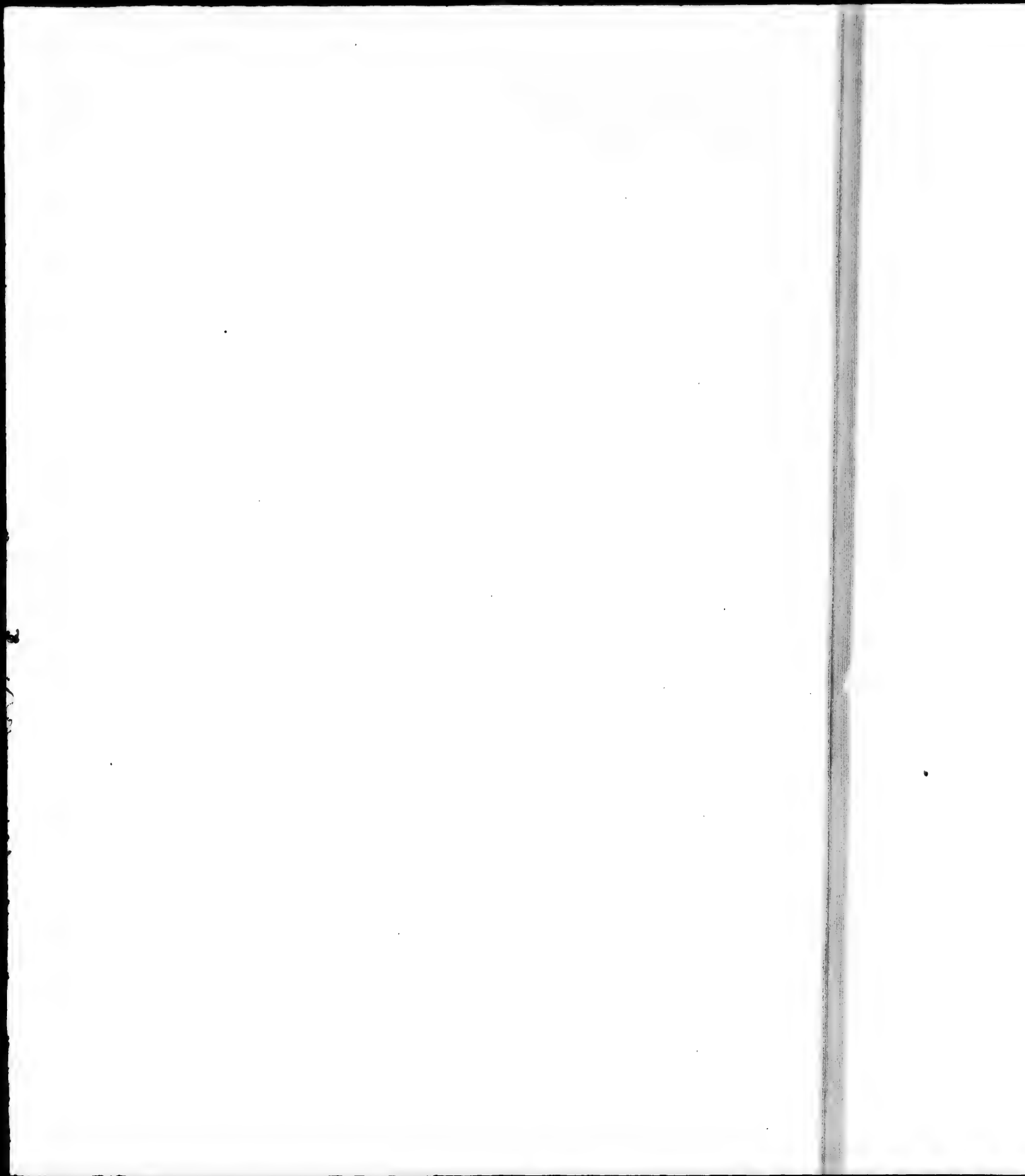
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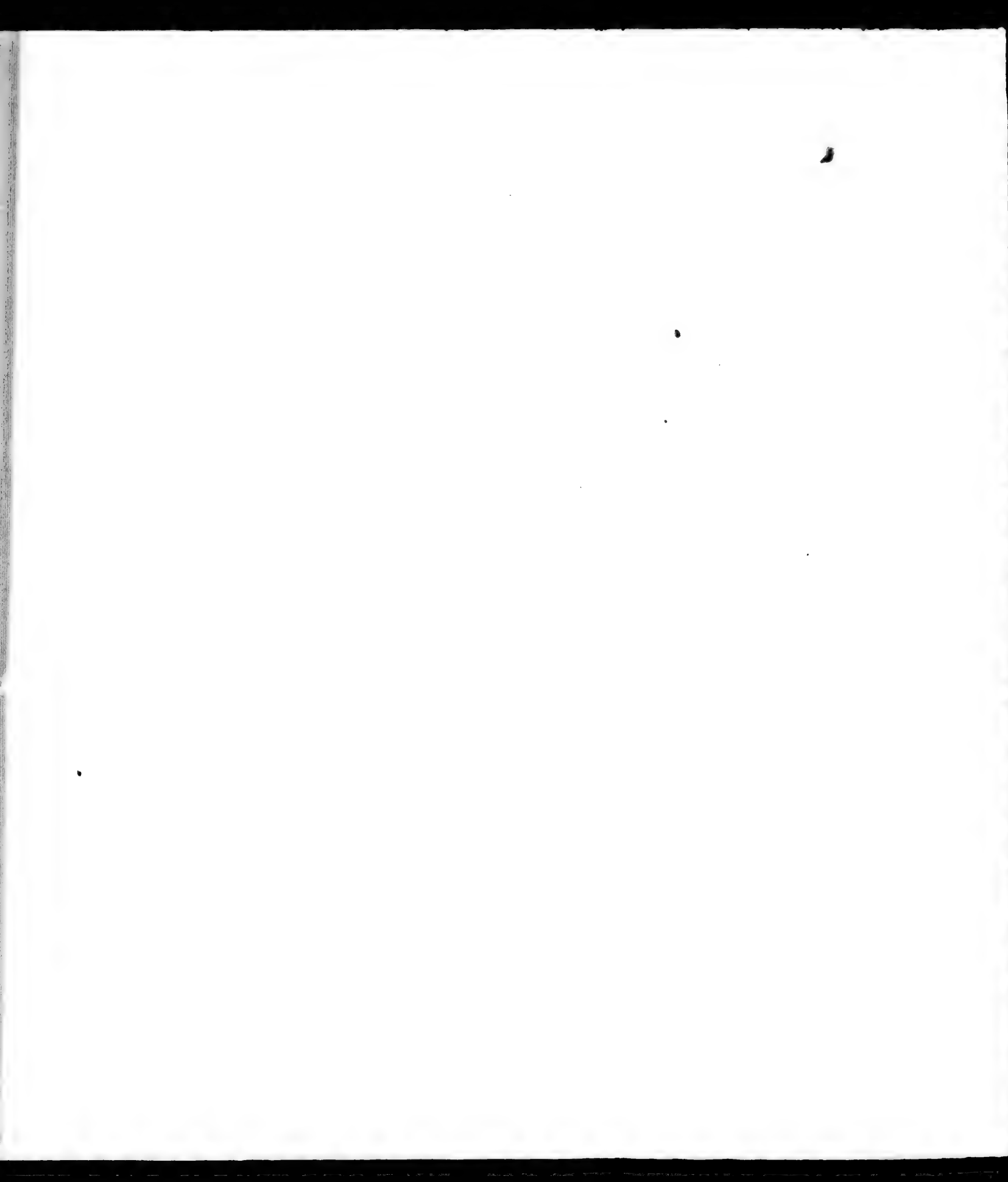
The heights of mountains are expressed in feet

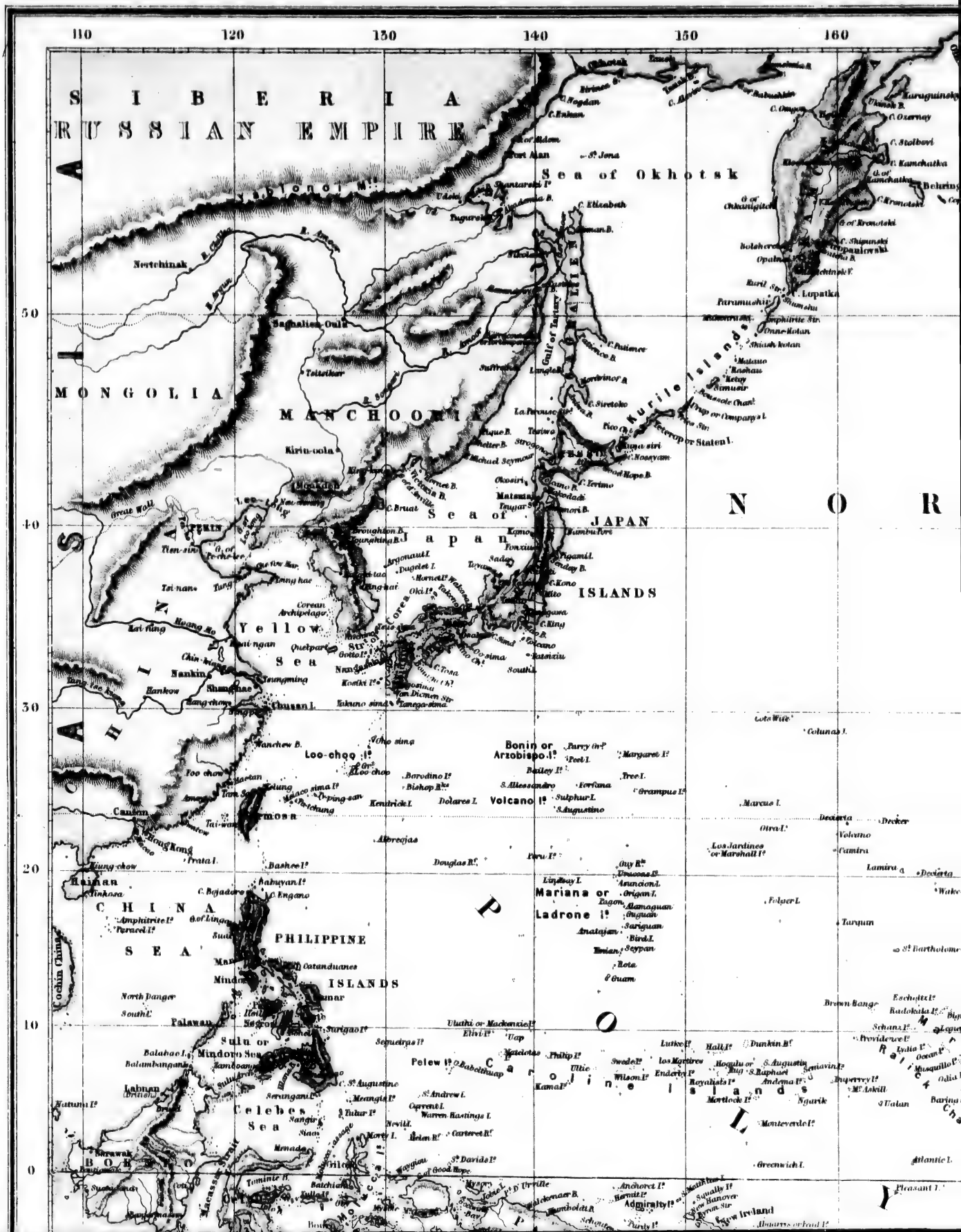


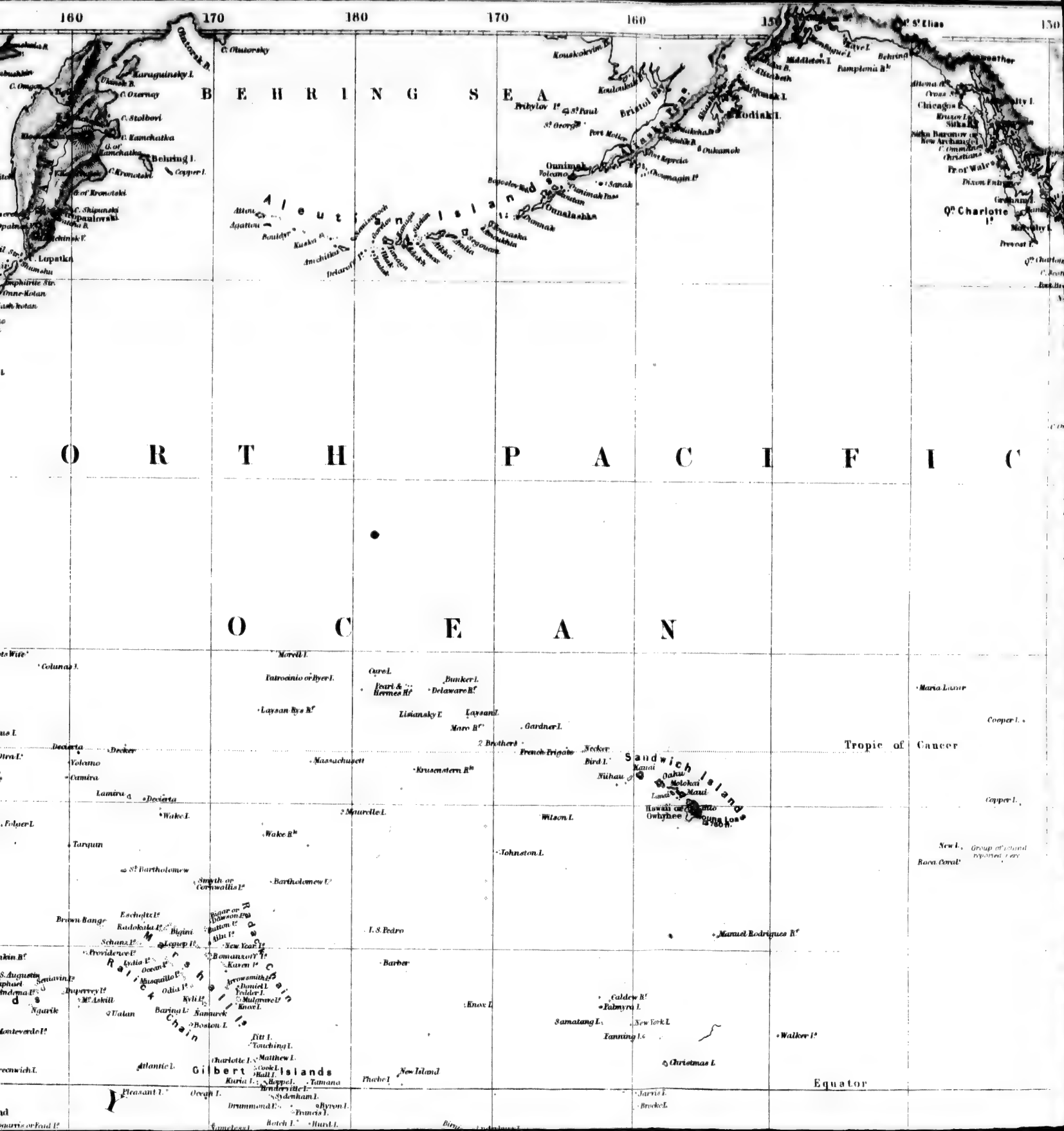


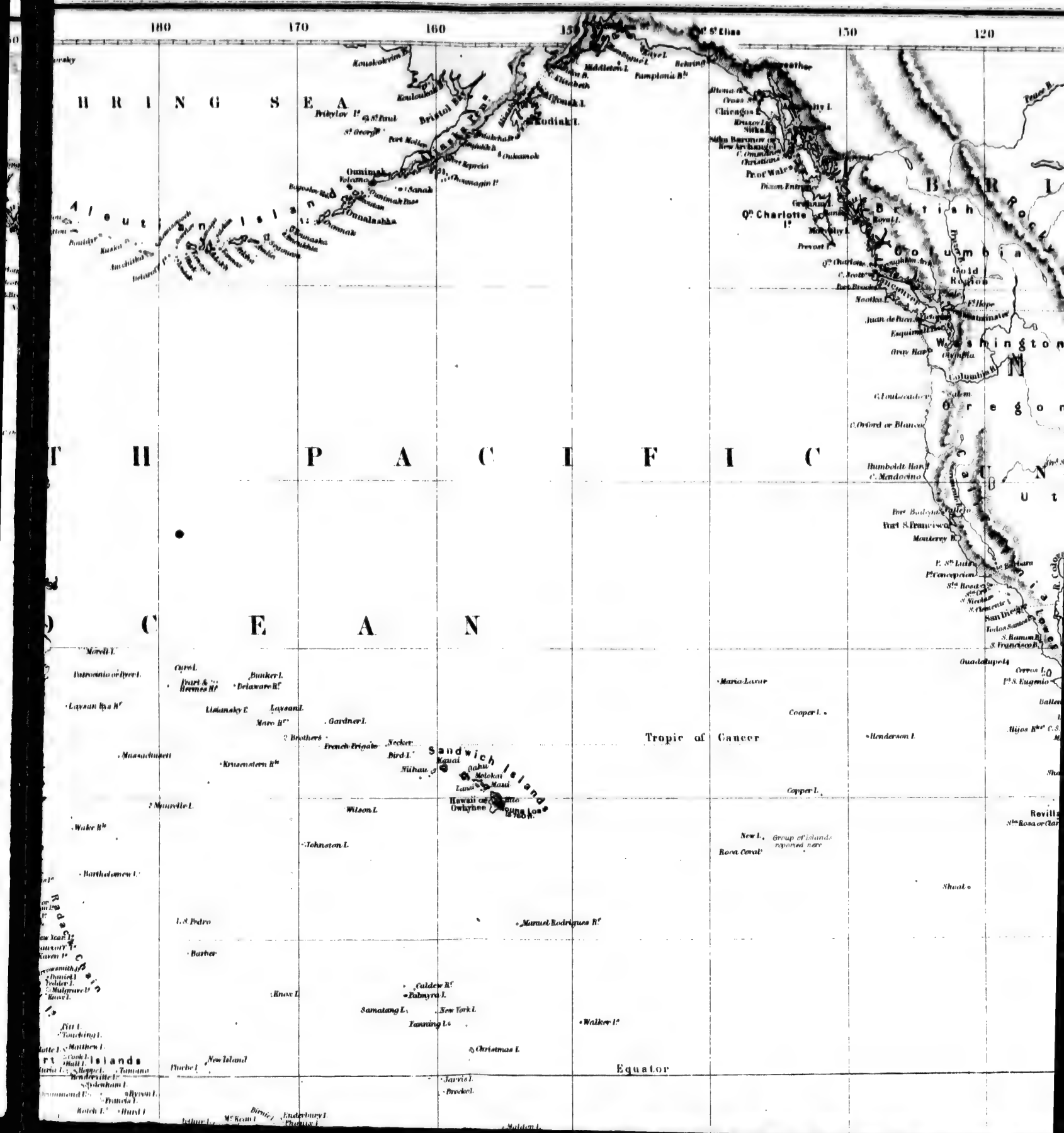




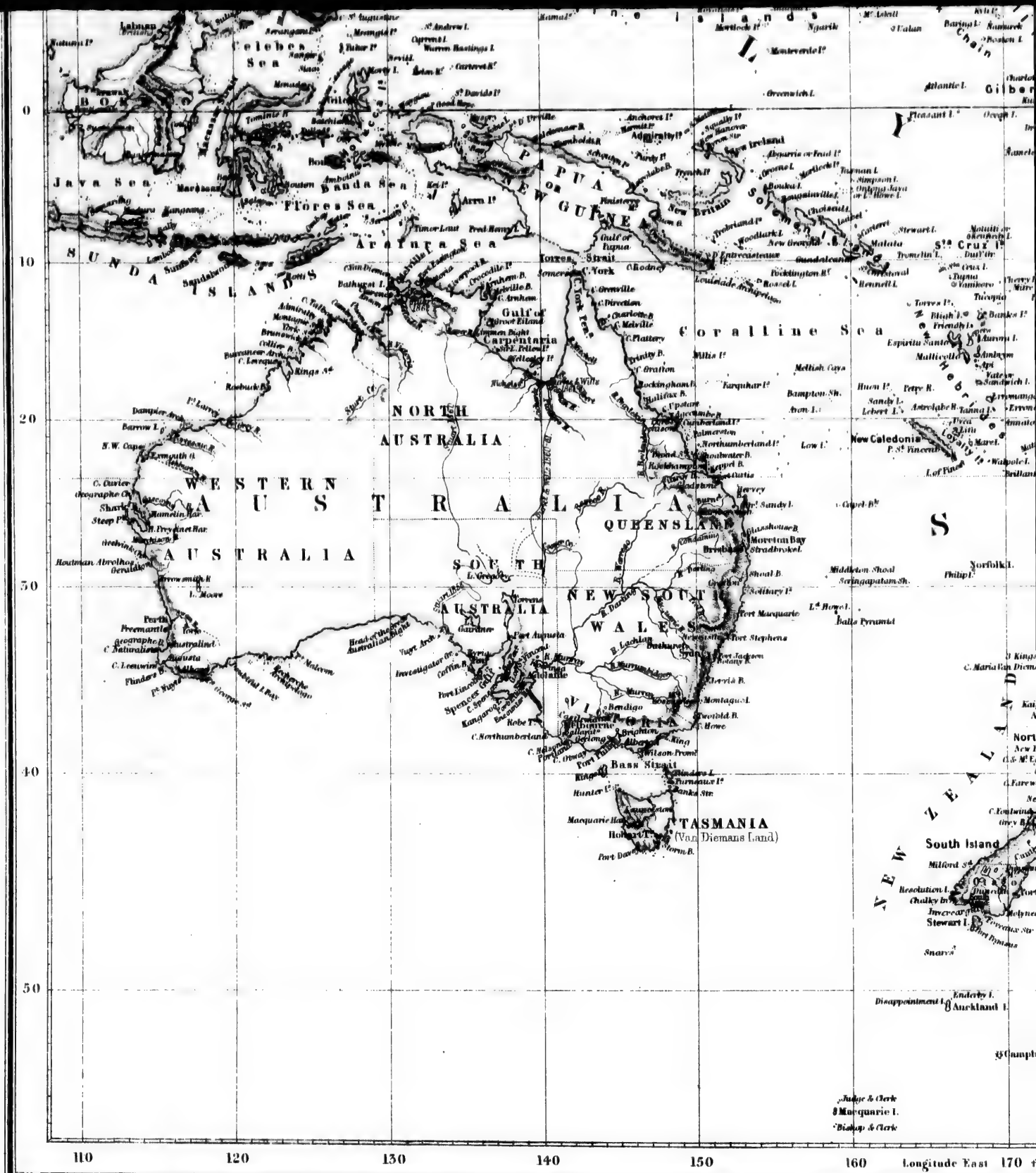




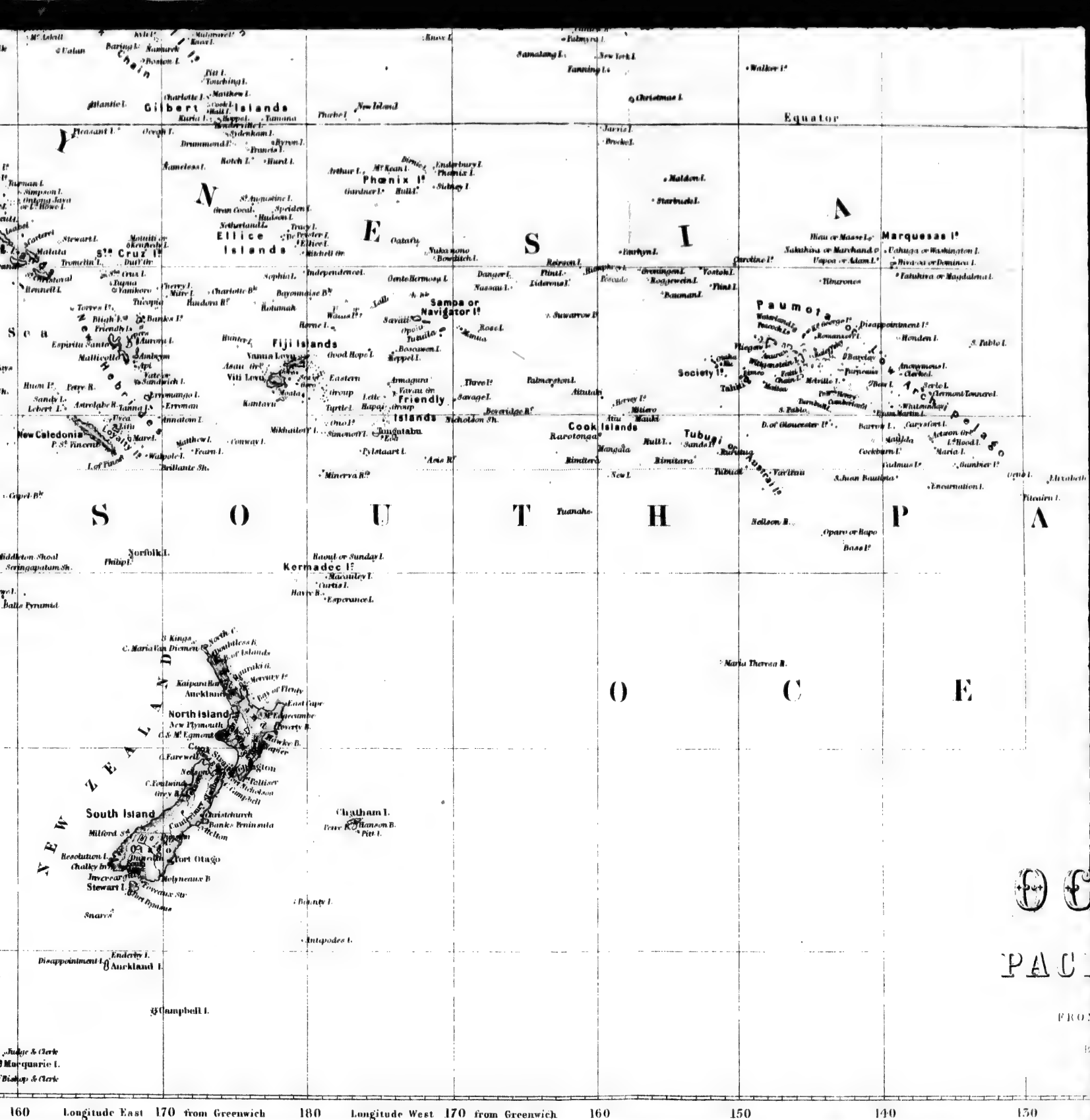


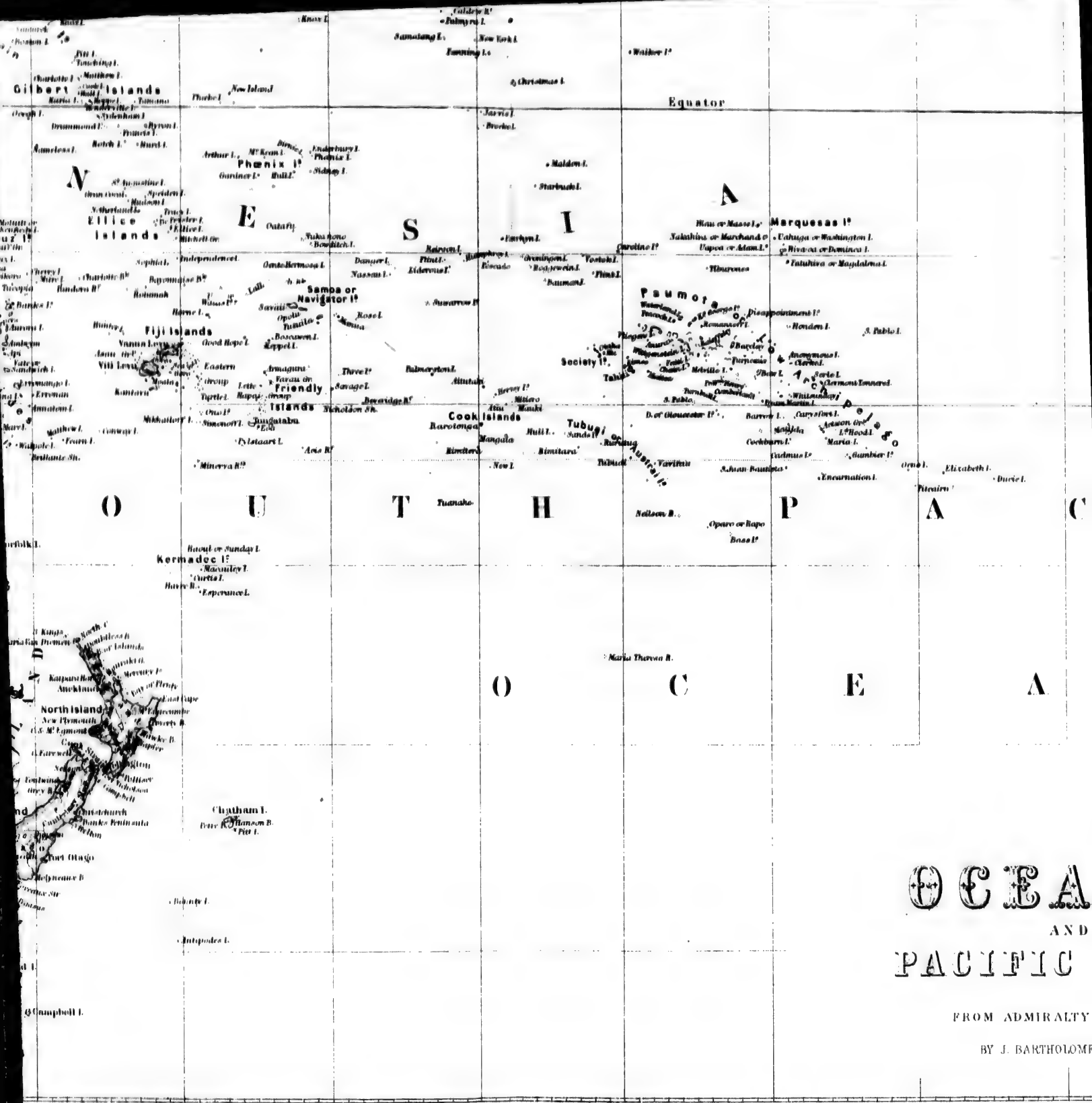






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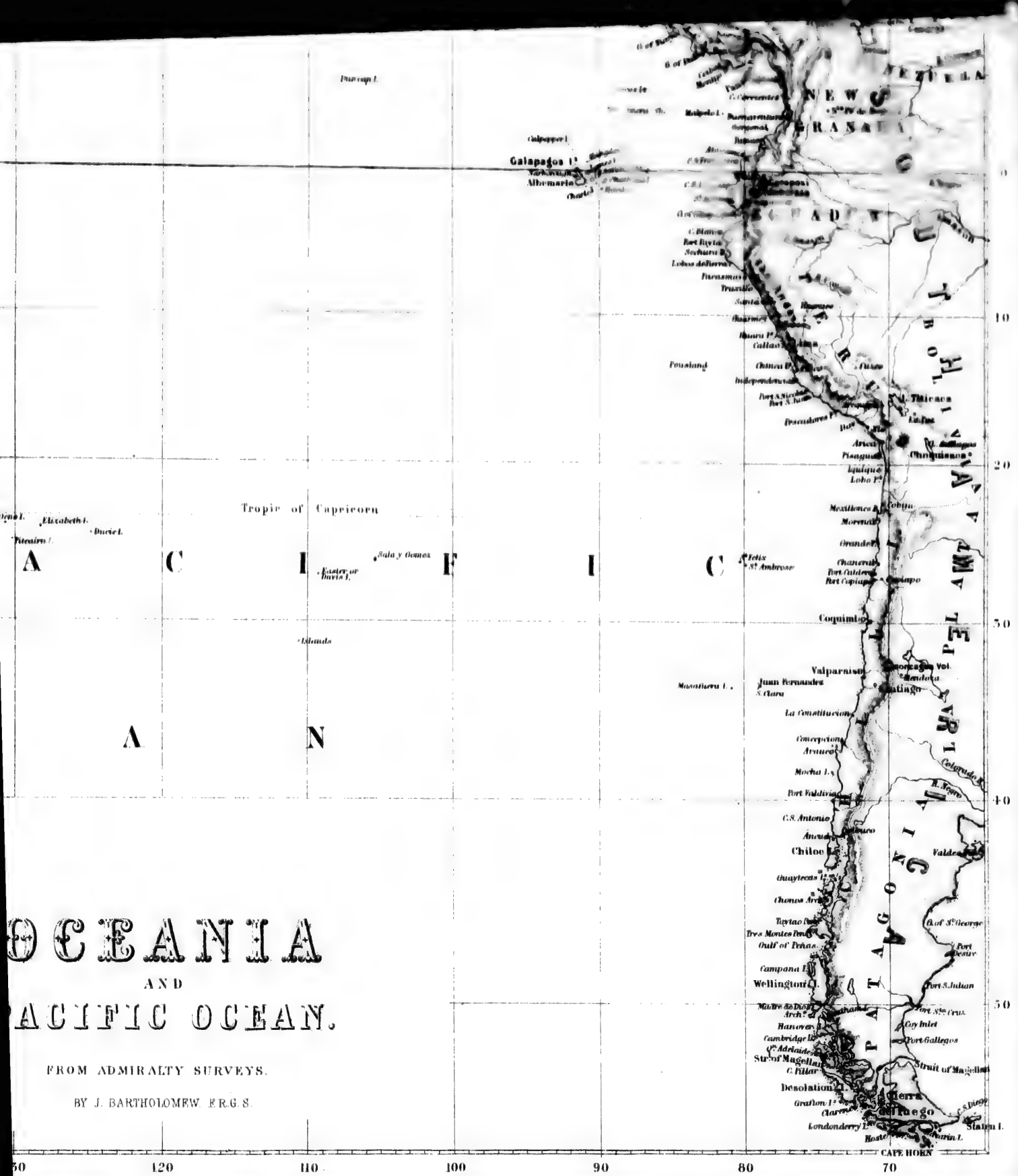


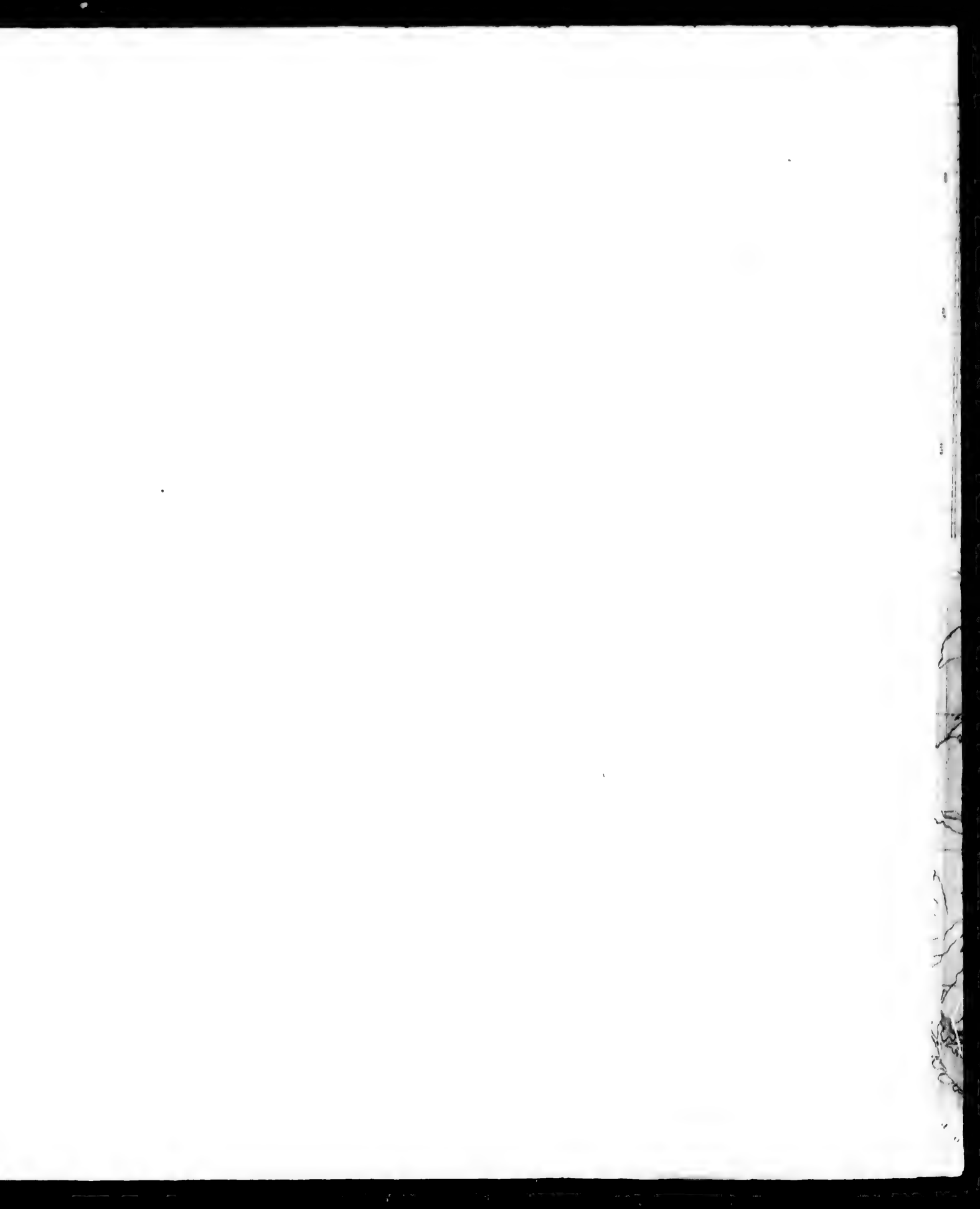
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FROM ADMIRALTY

BY J. BARTHOLOMEW

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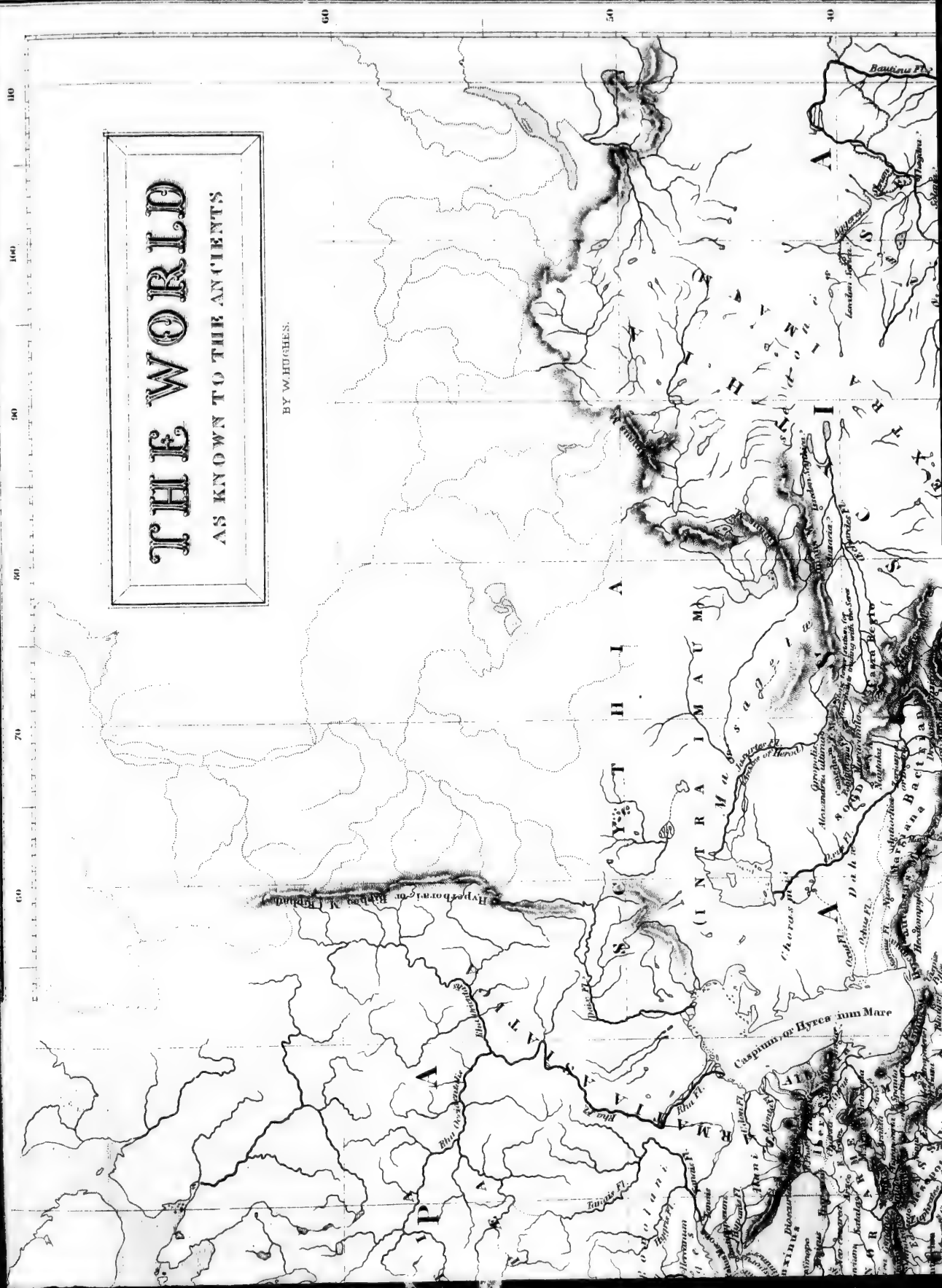


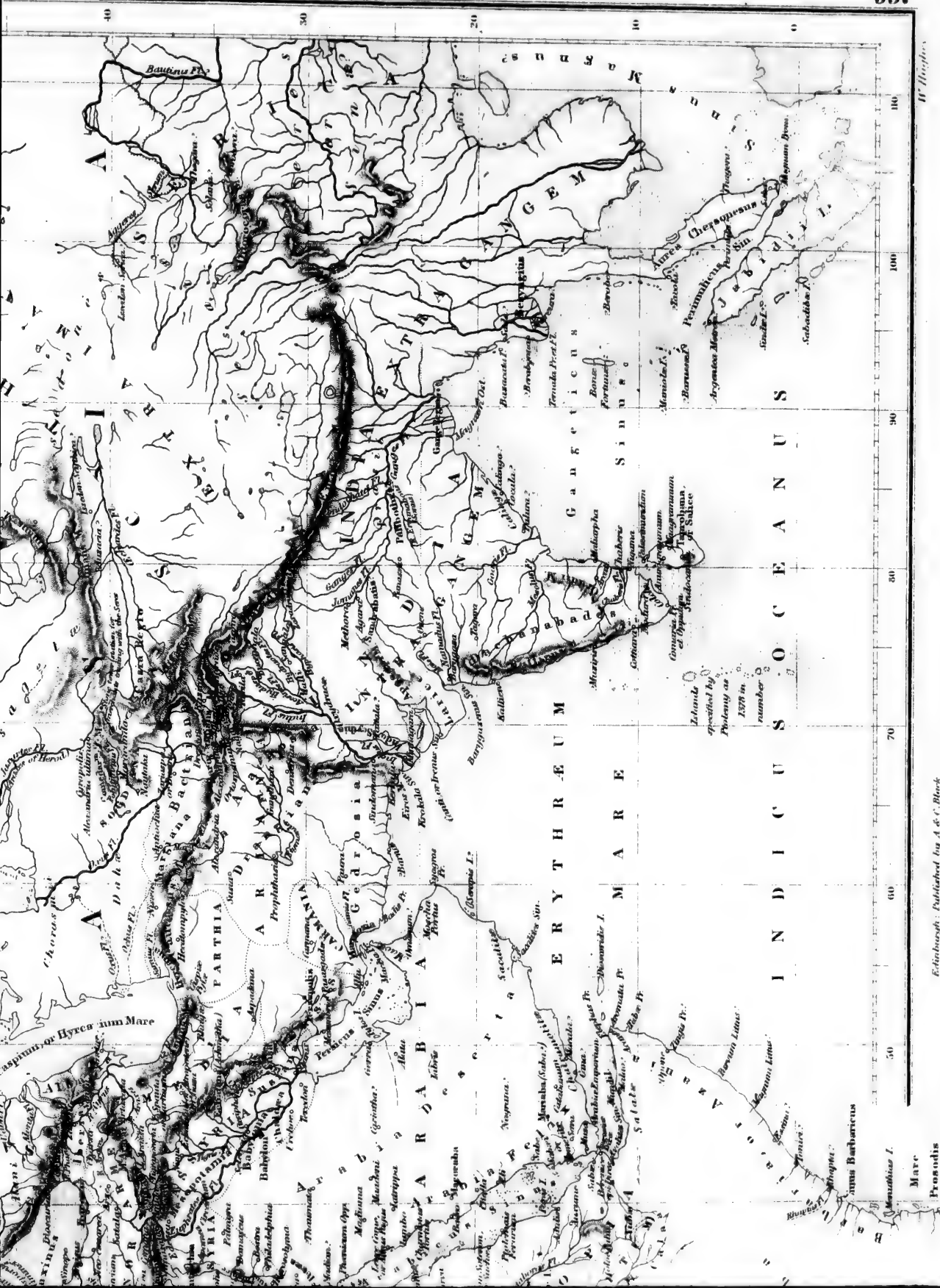


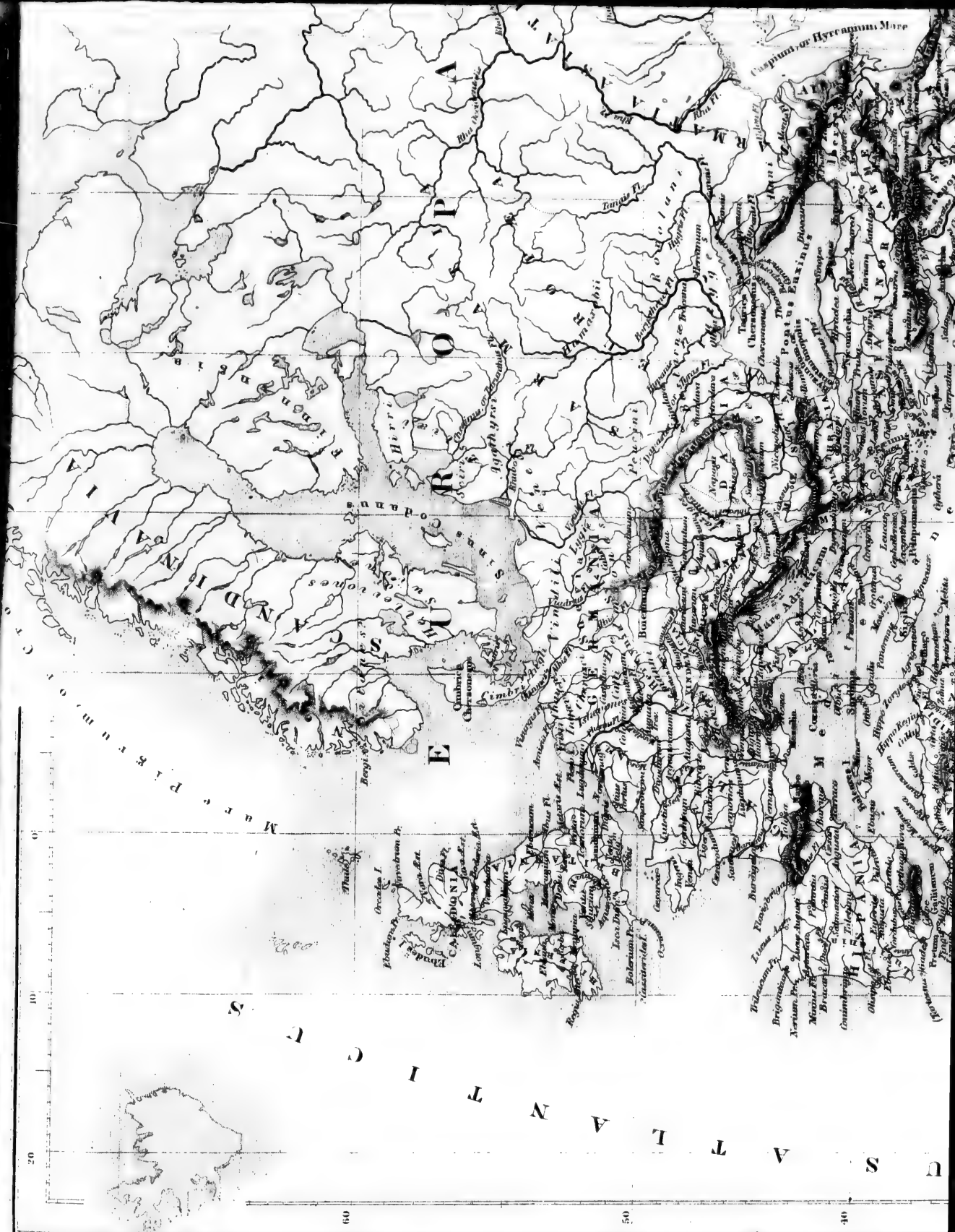
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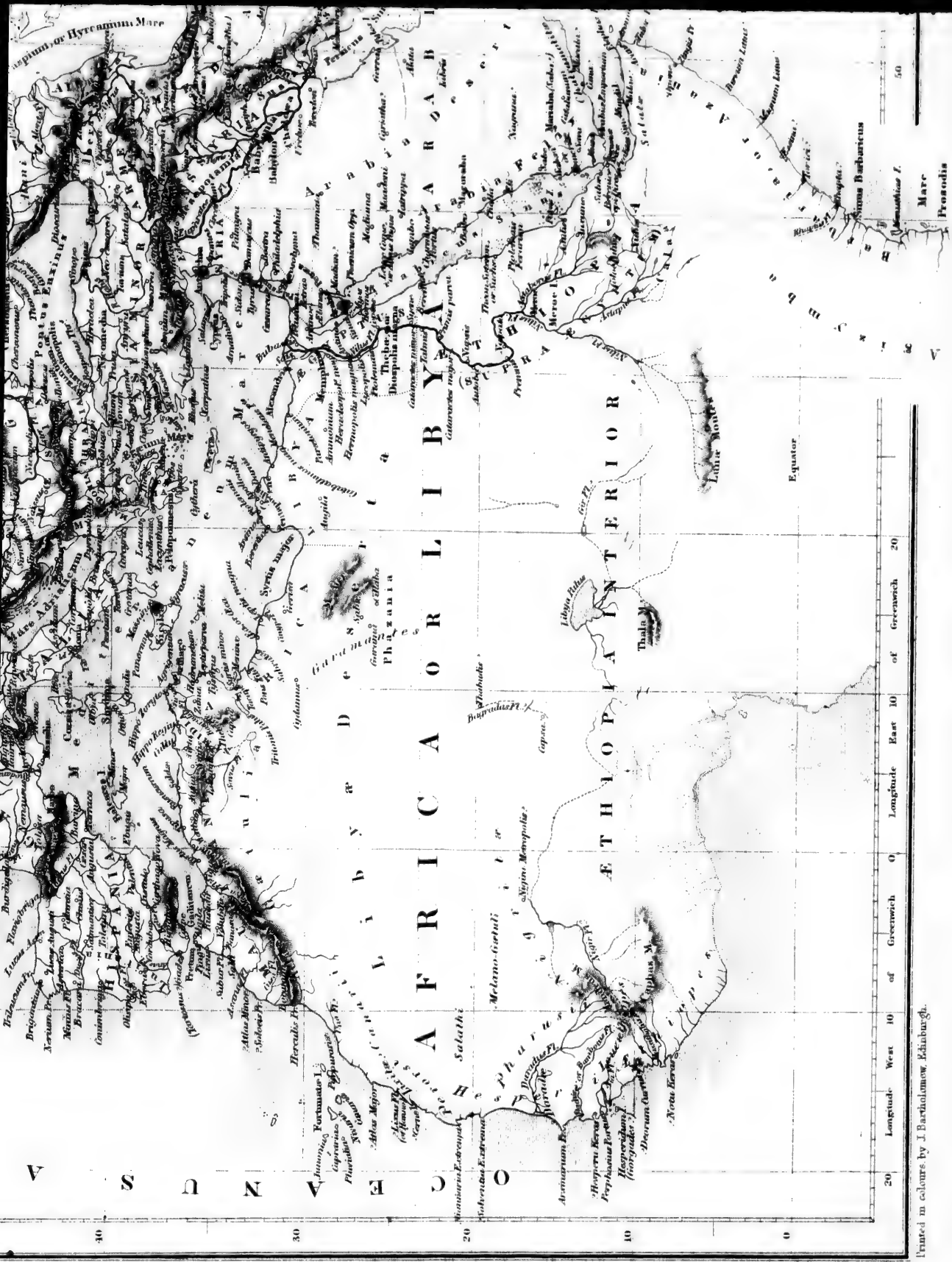
AS KNOWN TO THE ANCIENTS

BY W. HUGHES.

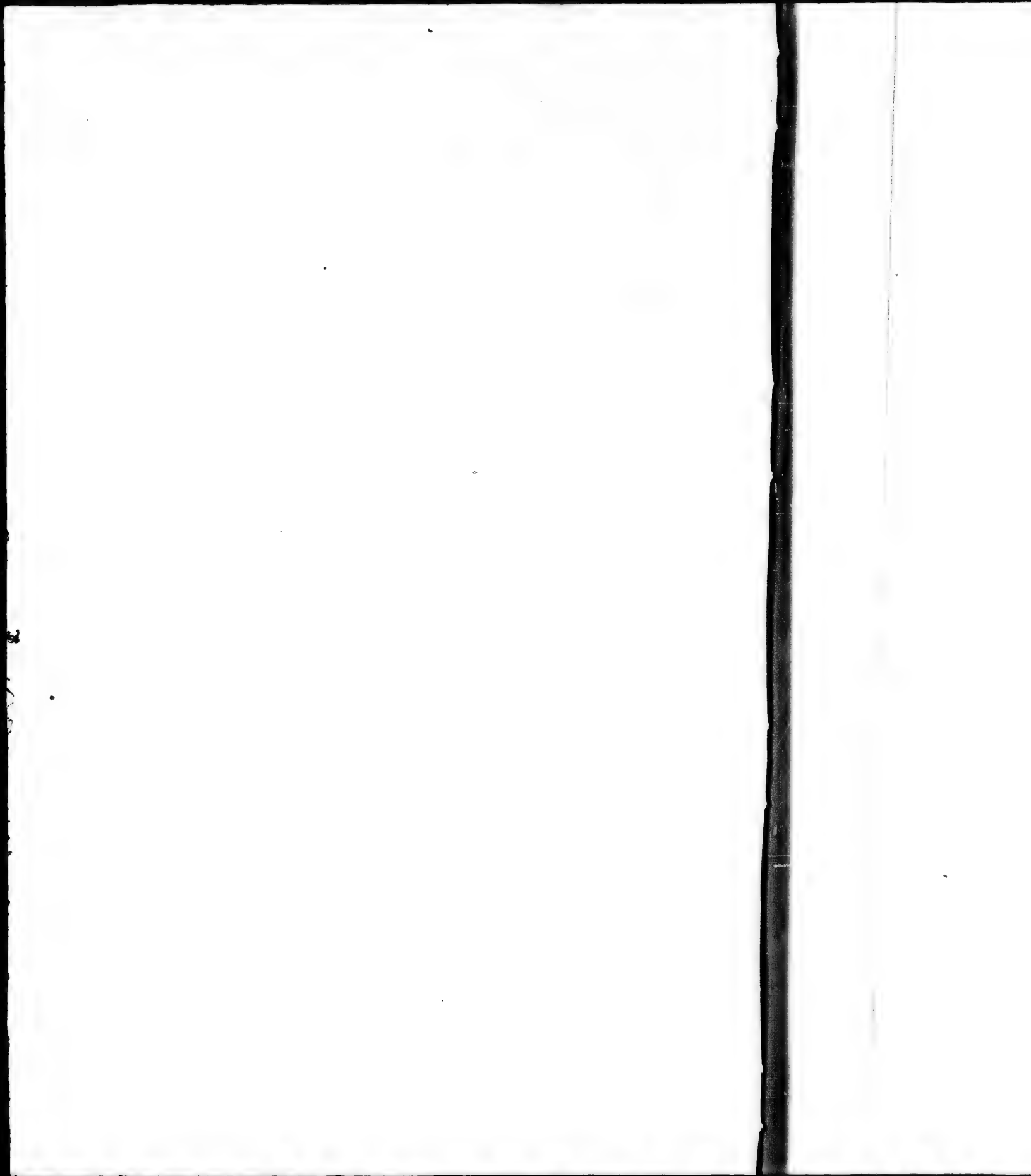


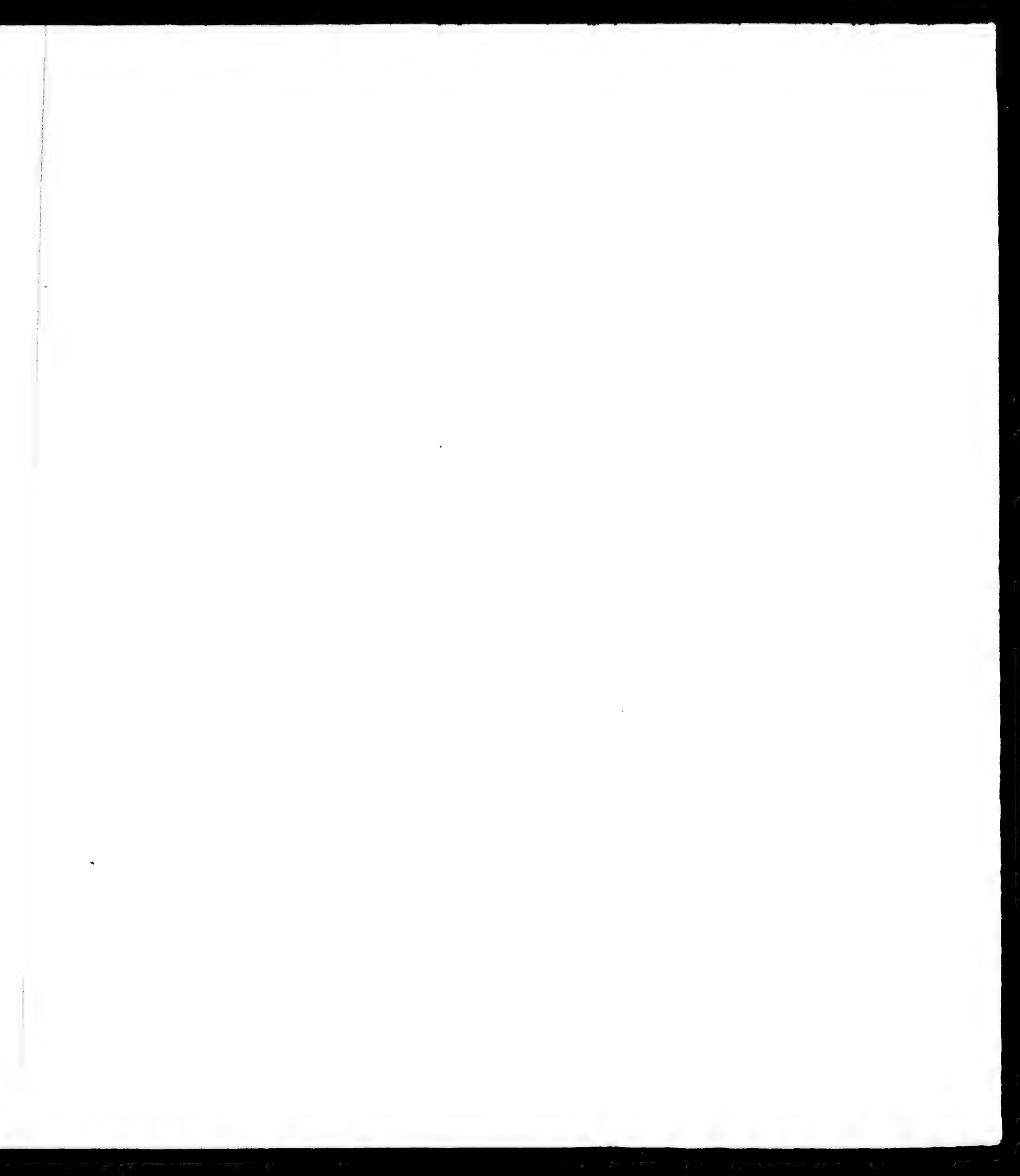


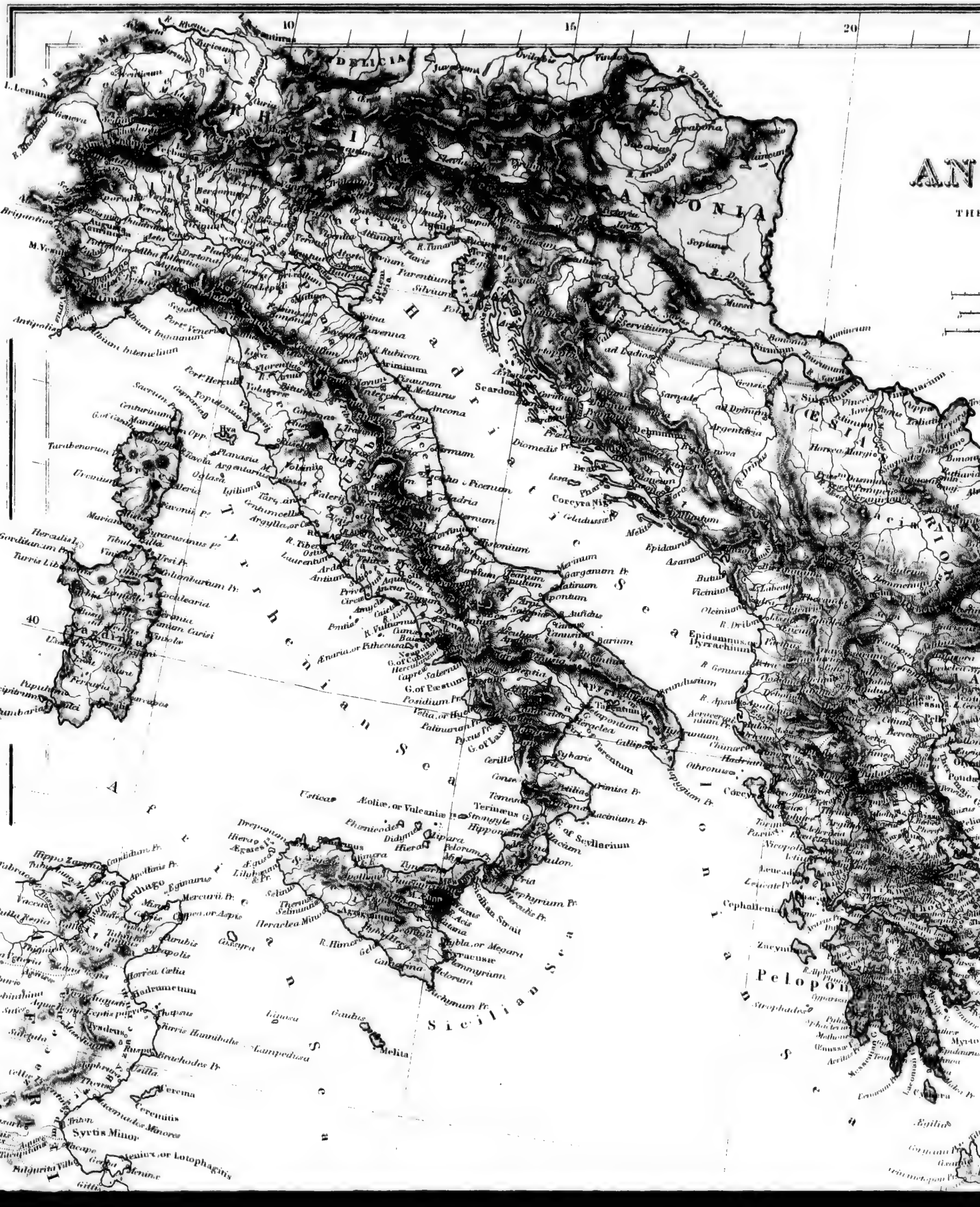




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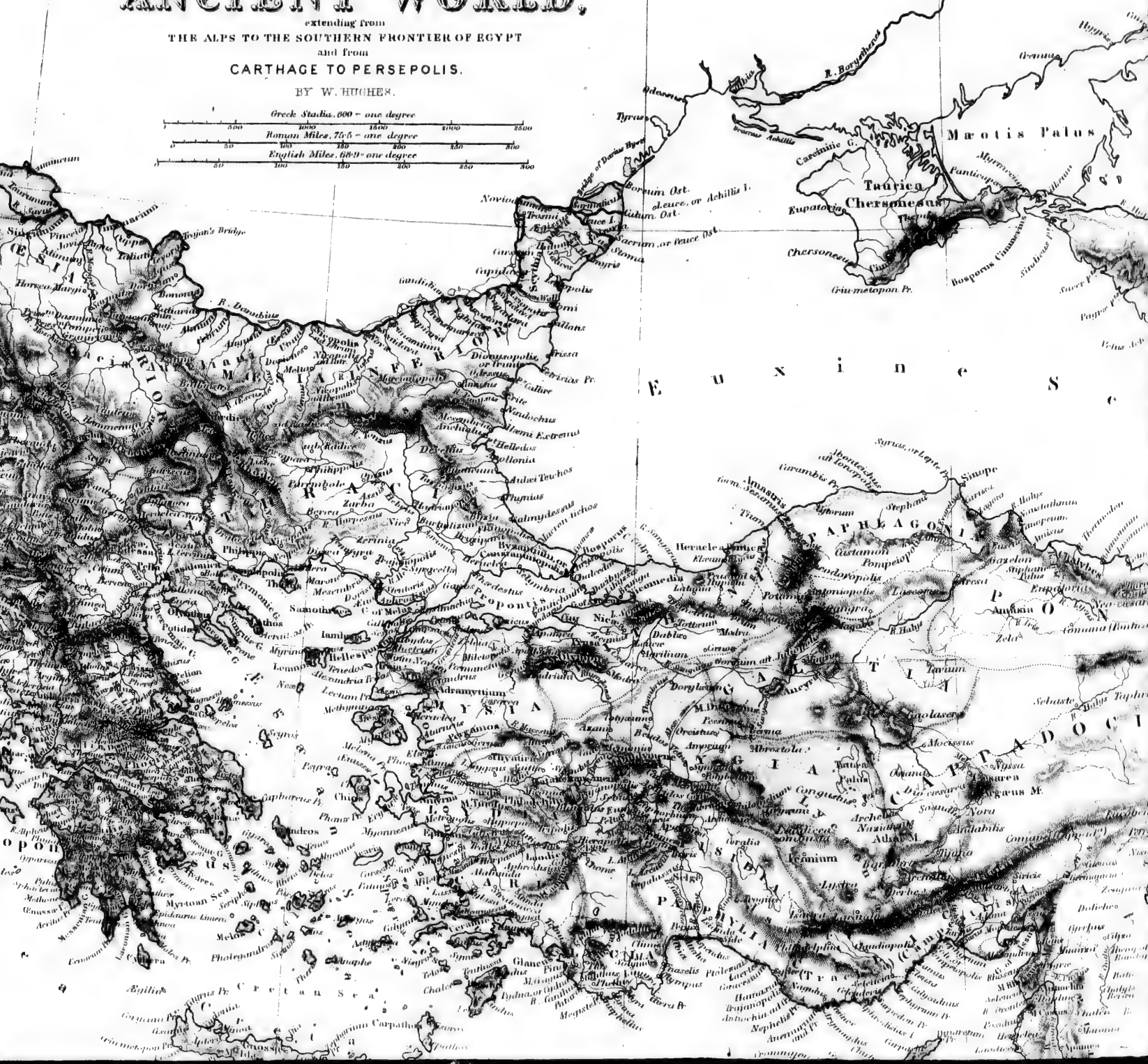
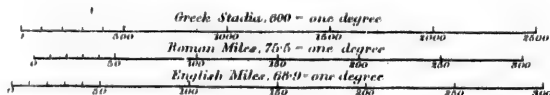
ANC
THE

MAP OF THE
PRINCIPAL COUNTRIES
OF THE
ANCIENT WORLD.

extending from
THE ALPS TO THE SOUTHERN FRONTIER OF EGYPT
and from

CARTHAGE TO PERSEPOLIS.

BY W. HUGHES.



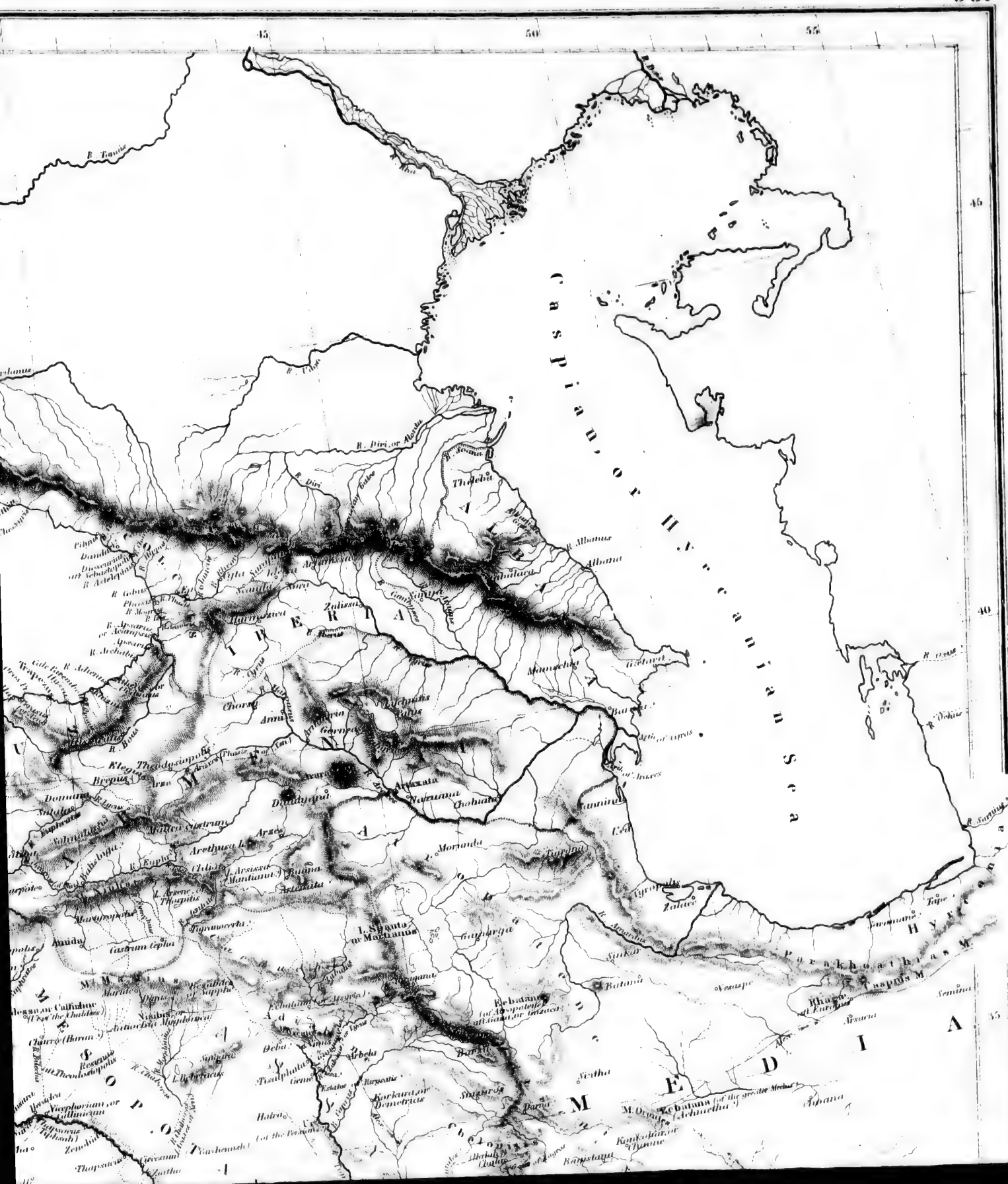
MAP OF THE
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OF THE
EAST WORLD.

extending from
THE SOUTHERN FRONTIER OF EGYPT
and from
THE GULF OF PERSEPOLIS.

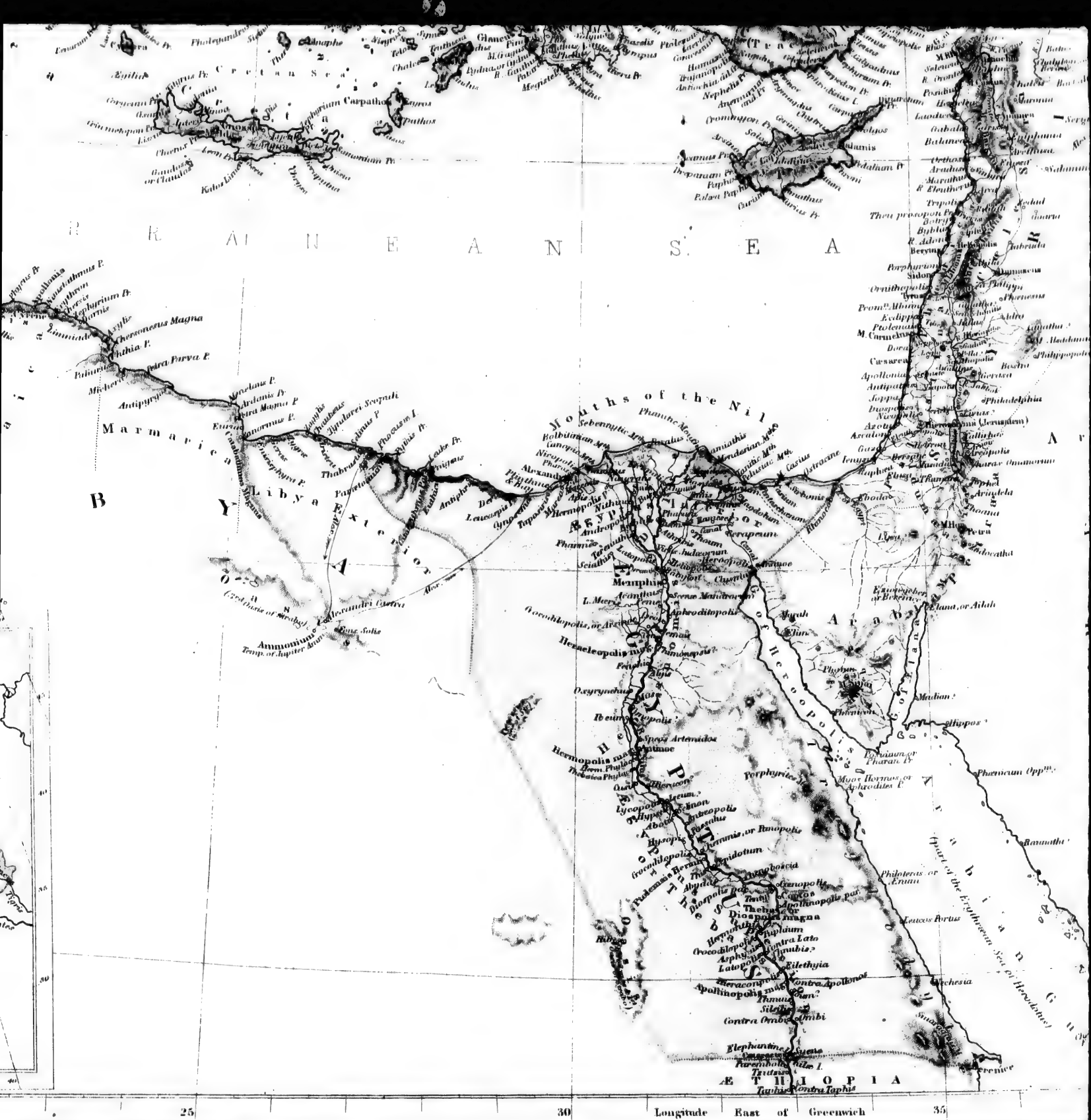
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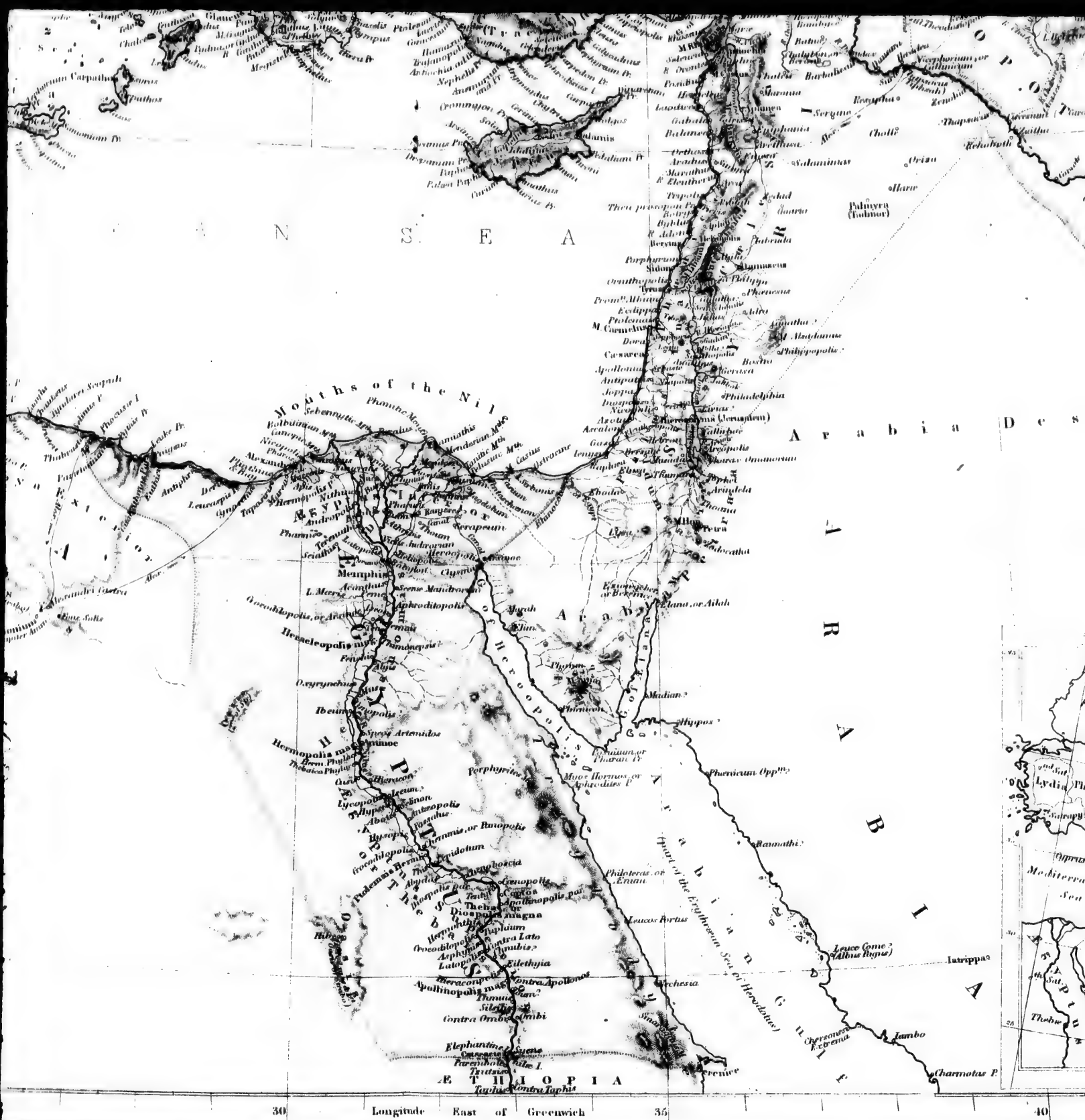
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Nautical Miles, 750 - one degree
English Miles, 600 - one degree

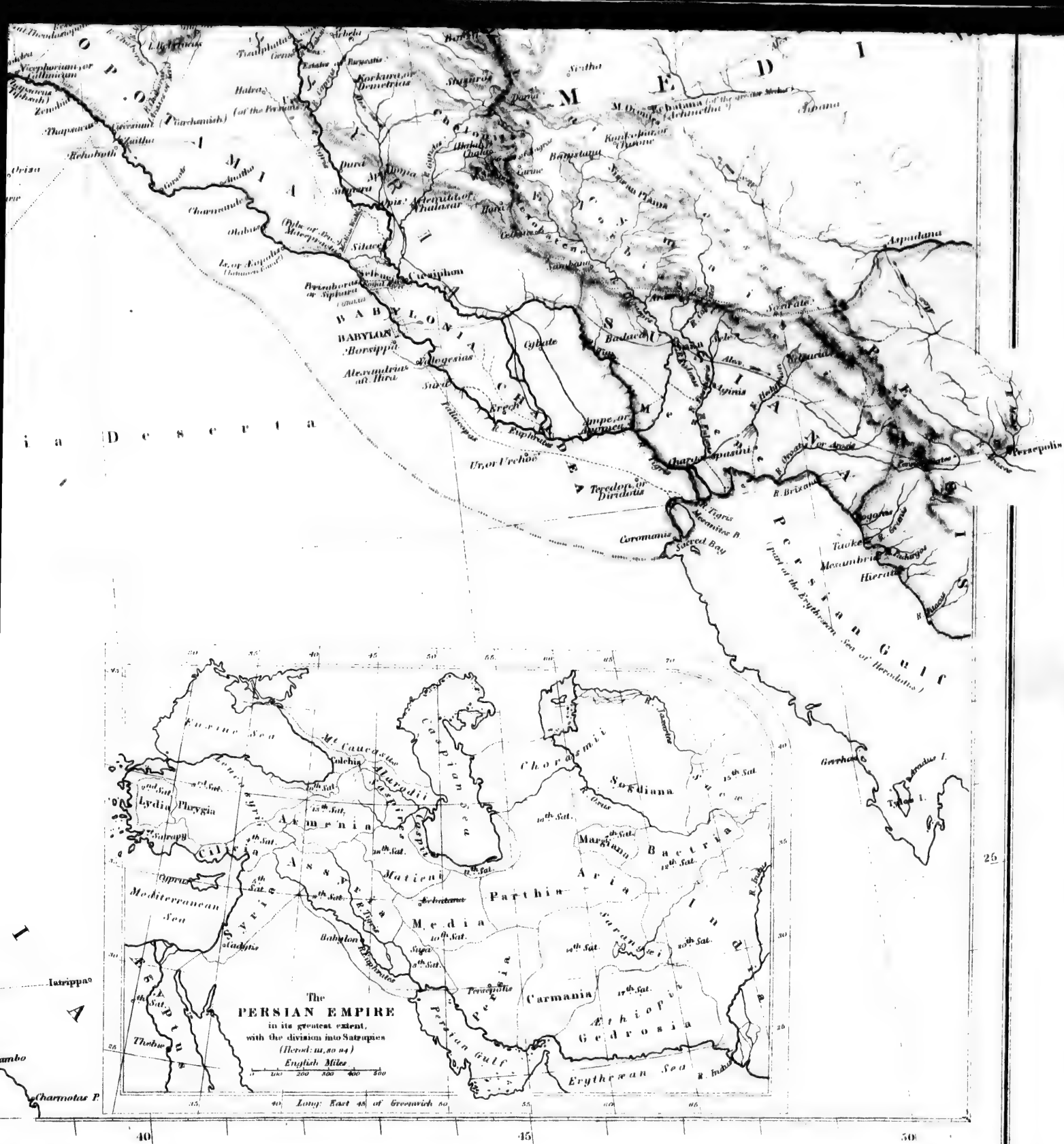


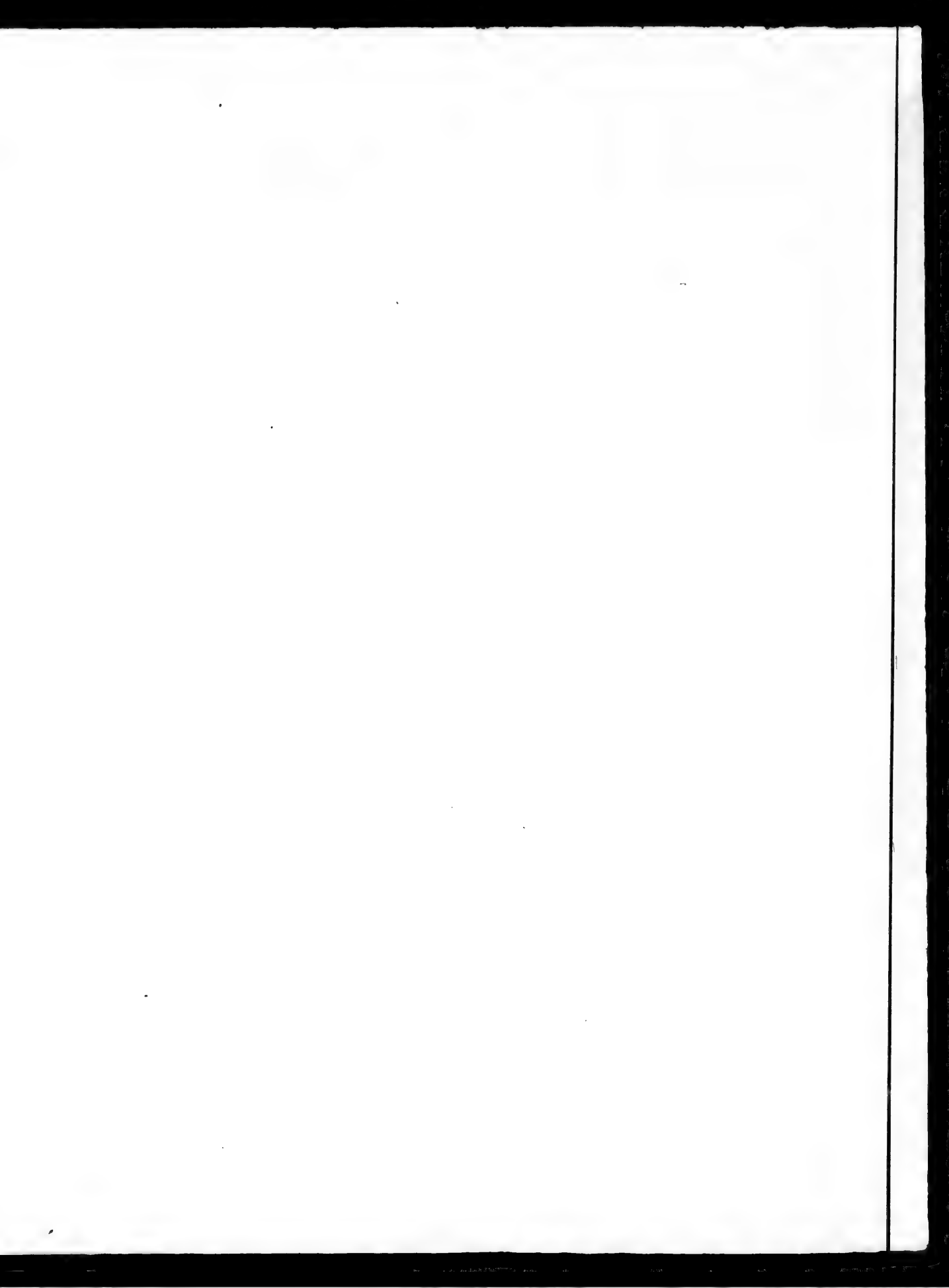












I N D E X

TO

B L A C K ' S G E N E R A

An APPENDIX, containing a number of additional names, will be found

† Prefixed to a name signifies a Country, Province, &c.
‡ Prefixed to a name signifies a Tribe, People, &c.

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.
Ab, It. (Itiga).....	57 7W	24 13W	23	Aberdaron.....	52 40N	4 43W	10	Acapulco.....	17 0N	99 51W	46	Acrabim,	
Ab, R.	51 61W	4 23W	16	† Aberdeen, County.....	57 24N	2 47W	11	† Acarnania.....	38 48N	21 7W	28	Acron of	31 0N
Ab, R.	53 20W	6 28W	16	Aberdeen, New.....	57 8N	2 6W	11	Acampot.....	12 5W	79 51E	33	Acrabim.....	32 11N
Ab, R.	46 57W	8 17W	15	Aberdeen, Old.....	57 0W	2 0W	11	Acatlan.....	17 57N	88 8W	46	Acrathos Fr.	40 6N
Abeldat.....	34 14N	35 44W	31	Aberdeen Mt.	38 40S	146 47W	52	Acaway.....	38 14N	11 27W	36	Acre.....	32 51W
Abbye.....	56 16N	8 50W	21	Aberdour.....	57 41N	2 12W	11	Acaway.....	5 30W	57 54W	51	Acre, Bay of.....	32 51W
Abbye.....	57 10W	9 40W	21	Aberdour.....	56 4N	3 17W	12	Acay.....	24 31S	66 45W	50	† Acre, Paelialle of.....	32 53N
Aach, R.	47 37N	9 32W	18	Aber Dyff.....	52 32N	4 3W	10	Acarnia.....	5 45N	0 3W	36	Acre, Plain of.....	32 53N
Aaci.....	55 36W	8 24W	21	Aberedou.....	52 9N	3 17W	10	Accho.....	32 56N	35 4W	31	Acre.....	34 58N
Aacra (Acrea).....	32 41N	36 31W	31	Aberfeldy.....	56 37N	3 52W	12	Accipitrum.....	39 10N	8 10W	56	Acre or Akka.....	32 56N
Aagerup.....	55 40W	11 43W	21	Aberfoill.....	56 11N	4 20W	12	Accompong town.....	18 14N	77 46W	47	Acerington.....	53 45W
Aahere.....	32 56W	36 31W	31	Aberfraw.....	53 12N	4 28W	9	Accumull.....	42 42N	13 16W	25	Aceritas Fr.	36 40W
Aahier.....	56 20W	9 2W	21	Abergavenny.....	51 50W	2 58W	10	Accebo.....	42 59N	5 3W	34	Acerocranium Fr.	40 25N
Aakre.....	56 40W	6 0W	22	Abergeldie.....	57 3W	5 13W	11	Acetusa.....	40 50N	15 57E	26	Acro-Corinth.....	37 55W
Aai.....	56 33W	8 38W	21	Abergelley.....	53 17W	3 34W	9	Acetusa.....	40 47N	15 4W	26	Acrotion.....	36 20W
Aai, El.....	31 48N	35 54W	31	Abergorloch.....	51 50W	4 3W	10	Acerra.....	40 57W	14 23W	26	Actium.....	39 55W
Aalabala.....	55 1W	12 27W	21	Abergorloch.....	51 50W	4 3W	10	Acetusa, Fl.	31 0W	72 0W	55	Acton.....	51 30W
Aalibek.....	57 37W	10 26W	21	Aberiddy B.	51 55W	5 14W	10	Acetusa.....	31 50N	73 0W	33	Acton Beauchamp.....	52 9N
Aaliborg.....	57 3W	10 1W	21	Aberkoul.....	31 0W	54 36W	32	Achi.....	47 53N	9 11W	18	Acton Wusel.....	52 45N
Aaliborg.....	56 52W	9 44W	21	Aberlady.....	56 1W	2 51W	12	Achi, Sierra de.....	32 30W	106 45W	46	Aculapa.....	18 12N
Aaliborg.....	48 49W	10 4W	18	Aberlennu.....	56 42N	2 44W	12	Achinche.....	16 30W	69 33W	49	Acumecum.....	45 14N
Aaliborg.....	32 47W	25 53W	31	Aberlour.....	57 27N	3 15W	11	Achidouna.....	56 17W	4 54W	12	Acurru, R.	3 30E
Aaliborg.....	52 24W	6 5W	22	Abermant.....	51 53N	4 33W	10	Achagalian.....	57 19N	6 15W	11	Adair, Cape.....	71 20N
Aaliborg.....	51 58W	6 35W	16	Abermethy.....	57 16W	3 42W	12	Achagatoul.....	57 17N	3 58W	11	Adala.....	38 34N
Aaliborg.....	50 50W	30 45W	36	Abermethy.....	56 20W	3 17W	12	Achaglate.....	57 18N	4 53W	11	† Adala.....	37 5N
Aaliborg.....	51 16W	11 17W	22	Abernyte.....	56 28W	3 10W	12	Achaglatill.....	58 27N	4 58W	11	Adala.....	36 3N
Aaliborg.....	50 21W	7 57W	17	Aberporth.....	52 8W	4 31W	10	† Achala.....	38 8W	22 0W	28	Adala.....	36 56N
Aaliborg.....	36 33W	40 12W	30	Aberporth.....	56 19W	3 39W	12	Achalagcalid.....	57 51N	5 16W	11	Adala, G. of.....	36 55N
Aaliborg.....	47 3W	7 18W	15	Aberporth.....	51 24N	3 22W	10	Achalean.....	56 23N	5 1W	12	Adanillo, M.	46 10N
Aaliborg.....	47 19W	7 54W	15	Aberporth.....	56 23W	3 8W	12	Acham.....	57 33N	3 1W	11	Adanilla.....	53 32E
Aaliborg.....	53 30W	7 49W	23	Aberporth.....	48 37N	4 38W	14	Achamnan.....	56 47N	3 33W	11	Adanilla, L.	51 15E
Aaliborg.....	51 11W	7 17W	22	Aberporth.....	52 24W	4 3W	10	Achamnan.....	57 50N	4 30W	11	Adan's Peak.....	6 55W
Aaliborg.....	51 17W	3 28W	16	Aberporth.....	51 47W	3 6W	10	Achanty.....	56 53N	4 51W	11	Adan's Br.	9 10W
Aaliborg.....	47 37W	8 11W	15	Aberporth.....	52 20W	23 48W	38	Acharachle.....	56 48W	5 51W	11	Adan's Tn.	52 23N
Aaliborg.....	47 29W	8 4W	15	Abbar.....	36 30W	49 3W	32	Acharme.....	38 4W	23 42W	28	Adamowa.....	8 55W
Aaliborg.....	56 5W	9 45W	21	Abiad, R.	33 25N	6 25W	42	Acharmoch.....	57 14W	3 9W	11	Adamson's Peak.....	43 21E
Aaliborg.....	56 19W	10 12W	21	Abiad, R.	33 12N	35 8W	31	Achatatoli.....	57 9W	5 35W	11	Adamstown.....	57 25N
Aaliborg.....	56 15W	9 43W	21	Abielni.....	47 0W	84 58W	20	Achavanish Inn.....	58 0W	3 22W	11	Adamus.....	38 4W
Aaliborg.....	55 47W	9 40W	21	Abigan.....	7 58W	74 28W	49	† Achee.....	4 30W	97 0W	35	Adama.....	37 5N
Aaliborg.....	54 7W	62 33W	32	Abighern.....	38 40W	69 54W	32	Acheen.....	5 35N	95 24W	35	Adana.....	37 10N
Aaliborg.....	47 14W	7 46W	15	Abighern.....	38 41W	69 53W	32	Achendoun Cas.	57 25W	3 10W	11	Adana.....	37 18N
Aaliborg.....	55 55W	31 45W	23	Abigoom.....	29 32W	67 9W	32	Acherings.....	48 21W	11 49W	18	Adara.....	52 33N
Aaliborg.....	56 36W	11 54W	22	Abil.....	32 43W	35 54W	31	Achern.....	48 38W	8 6W	18	Adauit.....	52 55N
Aaliborg.....	55 30W	8 47W	21	Abila.....	33 41W	36 0W	31	Acherland.....	58 22N	3 33W	11	Adde, R.	45 20W
Aaliborg.....	55 47W	9 59W	21	Abila.....	32 43W	35 54W	31	Acherusia L.	39 20N	30 33W	56	Adderley.....	52 57N
Aaliborg.....	54 36W	36 56W	31	Abila Lymanie.....	33 40W	36 10W	31	Acheester.....	58 30W	3 37W	11	Addingham.....	53 56W
Aaliborg.....	56 3W	35 59W	30	Abil.....	55 1W	8 58W	21	Acheen Cas.	55 19W	3 11W	12	Adidyar.....	23 32N
Aaliborg.....	54 30W	31 10W	30	† Abilene.....	33 35W	26 9W	31	Achill Hd.	53 50W	10 13W	13	Adelaide.....	34 28E
Aaliborg.....	53 33W	57 22W	51	† Abinger.....	51 12W	0 24W	10	Achill Isle.....	53 58W	10 0W	13	Adelaide.....	34 28E
Aaliborg.....	53 13W	16 48W	22	Abingdon.....	51 40W	1 17W	10	Achilbeg Isle.....	53 52W	9 54W	13	Adelaide Port.....	34 48E
Aaliborg.....	56 13W	77 10W	47	Abingdon.....	56 33W	82 4W	43	Achillis I.	35 17W	30 11W	56	Adelaide Island.....	15 6E
Aaliborg.....	56 48W	77 50W	47	Abington.....	52 38W	8 22W	13	Achill Sd.	53 52W	9 54W	13	Adelaide Port.....	34 48E
Aaliborg.....	56 25W	76 50W	47	Abington.....	52 38W	8 22W	13	Achilly L.	57 34W	4 30W	11	Adelaide Island.....	15 6E
Aaliborg.....	56 18W	67 48W	32	Abington.....	52 38W	8 22W	13	Achiln.....	53 1W	9 3W	17	Adelaide Island.....	15 6E
Aaliborg.....	51 16W	82 45W	32	Abistandeh, Lake.....	33 3W	68 18W	35	Achimore.....	56 8W	4 6W	11	Adelaide Island.....	15 6E
Aaliborg.....	6 12W	116 28W	35	Abivert.....	38 8W	57 28W	32	Achin.....	50 15W	5 2W	16	Adelaide Island.....	15 6E
Aaliborg.....	1 47E	48 43W	51	Abkettley.....	52 47N	0 55W	10	Achin.....	57 30W	2 15W	11	Adelaide Island.....	15 6E
Aaliborg.....	17 30E	45 58W	51	Abia.....	37 13W	2 55W	24	Achincor.....	55 34W	5 21W	12	Adelaide Island.....	15 6E
Aaliborg.....	29 4W	34 5W	37	Abia.....	33 52N	36 4W	31	Achindarin.....	57 35N	3 2W	11	Adelaide Island.....	15 6E
Aaliborg.....	51 18W	67 37W	32	Abia.....	33 52N	36 4W	31	Achindrain.....	56 10W	5 14W	12	Adelaide Island.....	15 6E
Aaliborg.....	53 32W	36 29W	31	Abia.....	48 30W	1 50W	14	Achindrain.....	56 10W	5 14W	12	Adelaide Island.....	15 6E
Aaliborg.....	13 13W	73 10W	49	Abia.....	48 30W	1 50W	14	Achindrain.....	56 10W	5 14W	12	Adelaide Island.....	15 6E
Aaliborg.....	38 18W	1 4W	24	Abia.....	48 30W	1 50W	14	Achindrain.....	56 10W	5 14W	12	Adelaide Island.....	15 6E
Aaliborg.....	57 50W	22 35W	28	Abia.....	48 30W	1 50W	14	Achindrain.....	56 10W	5 14W	12	Adelaide Island.....	15 6E

INDEX

TO

GENERAL ATLAS.

For additional names, will be found at the end of the INDEX.

signifies a Country, Province, District, &c.

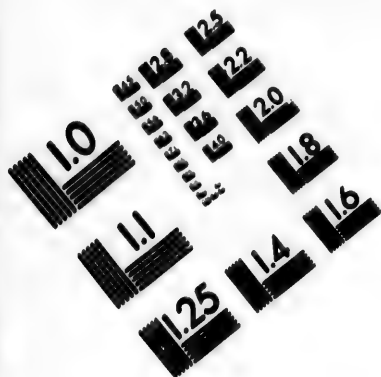
signifies a Tribe, People, &c.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
51W	46	Aerabbin,				Agman Sea	31 25N	25 20W	56	Agixymba	3 0S	33 0W	65
7W	28	Ascent of	31 0N	35 30W	31	Aegia	38 0N	22 19W	28	Aglancia	41 58W	26 33W	27
51W	33	Acrabi	32 11N	35 21W	31	Aegida	45 30N	13 40W	56	Agile	45 21W	7 45W	25
8W	46	Acrathos Fr.	40 6N	24 20W	56	Aegilia	35 52N	23 18W	56	Agilah	52 16W	7 13W	13
27W	36	Acre	32 51N	35 5W	31	Aegina	37 44N	23 26W	28	Aglish	52 14W	7 47W	13
54W	51	Acre, Bay of	32 51N	35 5W	31	Aegina I.	57 43N	23 29W	28	Agnes	54 4W	0 19W	9
45W	50	Acre, Pachalic	33 20N	35 30W	31	Aegionurus	37 10N	10 49W	56	Agnew	54 51N	5 57W	13
5W	36	Acre, Plain of	32 53N	35 11W	31	Aegosthena	38 0N	23 14W	28	Agnuni	38 18W	15 4W	26
4W	31	Acre or Akha	32 56N	35 4W	31	Aegusa	47 58N	12 15W	56	Agua da Pena	31 42N	16 46W	26
10W	56	Acre or Akha	32 56N	35 4W	31	Aegyptus Infer	3 48N	31 30W	56	Agua da Soude R.	4 50S	49 18W	51
46W	47	Acrington	33 45N	2 21W	9	Aegyptus Super	5 30N	31 40W	56	Agua de Peixos	35 19W	7 50W	24
16W	25	Acrisus Fr.	36 40W	21 55W	28	Achohanul	57 22N	3 42W	11	Agua de Pico	38 12W	9 12W	24
3W	24	Aceroceraunium Tr.	40 25N	19 22W	59	Achibah	32 31N	5 36W	35	Agua Verde	14 10S	43 40W	51
57W	26	Acro-Corinth	37 55N	12 53W	28	Acl Wed	35 37N	0 16W	26	Agua branca	10 42S	45 32W	51
4W	26	Acroterion	36 50N	25 23W	28	Aelana G. of	23 45N	34 45W	56	Agooda	16 26N	73 52W	33
23W	26	Actium	38 55N	20 48W	28	Aelana	29 33N	35 0W	56	Agoodanova	17 11S	40 58W	51
0W	55	Acton	51 30N	0 17W	10	Aelana	29 33N	35 0W	56	Agosafra	11 31S	38 50W	51
0W	33	Acton Beauchamp	52 0N	2 27W	10	Aelberg	47 10N	10 21W	19	Agosapely, R.	21 25S	53 30W	51
11W	18	Acton Wussel	52 45N	2 5W	10	Aelia	42 30N	23 4W	56	Agosquente	13 55S	49 0W	51
45W	46	Aculapa	18 12N	93 7W	46	Aelia	18 40N	41 10W	55	Agos de Moira	38 53W	8 41W	24
3W	49	Acmeneum	45 14N	19 57E	56	Aelia	31 47N	35 13W	31	Agolinita	37 37N	21 31W	28
54W	12	Acururil, R.	3 30S	69 33W	49	Aemona	46 3N	14 30W	56	Agordo	46 20N	21 57W	25
15W	11	Adair, Cape	71 30N	71 0W	40	Aenaria	40 45N	13 52W	56	Agostinho, Ido.	31 44N	16 39W	56
56W	11	Adala	38 54N	28 20W	30	Aenaria	40 24N	22 45W	56	Agouta, el	30 34N	29 7W	57
53W	11	Adalia	37 5W	30 50W	30	Aeneze, Castle	50 24N	35 41W	57	Agra	27 0N	77 58W	53
58W	11	Adalia	36 3N	31 0W	30	Aeneze	19 42N	94 10W	35	Agua	25 0N	80 30W	33
0W	28	Adalia	36 55N	30 40W	30	Aeniosaphyra P.	31 30N	25 25W	56	Agrafus	39 47N	19 46W	28
16W	11	Adalia, G. of	36 55N	30 50W	30	Aenon	32 26N	35 33W	31	Agrakhan, C.	43 40N	48 10W	53
1W	12	Adamello, M.	46 10N	10 34W	25	Aenona	44 15N	15 9W	56	Agram	45 54W	16 0W	19
1W	11	Adam	37 35N	23 4W	28	Aenona	40 40N	26 5W	56	Agrapidokori	37 54W	21 31W	28
33W	11	Adamkella	53 32S	8 58W	13	Aental	37 6N	37 30W	30	Agria	38 9N	22 19W	24
30W	11	Adam's, L.	51 15S	166 3W	52	Aental	26 10N	34 10W	56	Agria	38 22N	7 6W	24
51W	11	Adam's Peak	6 55N	80 30W	33	Aental	47 30N	11 0W	53	Agreda	41 49N	1 57W	24
51W	11	Adam's Br.	9 10N	79 40W	33	Aental	38 40N	14 15W	56	Agri, R.	40 10N	16 40W	26
42W	28	Adam's Tn.	52 23N	6 43W	13	Aental	33 41N	42 48W	56	Agrianes R.	41 25N	27 0W	56
9W	11	Adamowa	8 55N	13 10W	36	Aental	37 7N	37 30W	30	Agrianos	37 0N	22 36W	28
35W	11	Adamson's Peak	43 51N	146 55W	53	Aental	54 54N	10 20W	21	Agrientum	37 52N	13 50W	56
22W	11	Adamstown	57 25S	2 45W	12	Aental	50 50N	4 45W	16	Agrientum	36 4N	23 59W	28
0W	35	Adama	36 4W	4 36W	25	Aental	51 20N	6 15W	16	Agrijo	40 8N	30 9W	56
24W	35	Adama	37 1W	35 12W	30	Aental	47 29N	7 37W	16	Agrio Votani	39 1W	23 20W	28
10W	11	Adana	37 5N	35 18E	56	Aental	43 30N	13 30W	56	Agritio	38 3N	23 1W	28
49W	18	Adana	37 10N	35 0W	30	Aental	57 0N	25 0W	56	Agropoli	40 19N	14 57W	26
6W	18	Adana	37 18N	21 50W	28	Aental	40 50N	22 12W	56	Agua	51 29N	6 26E	16
33W	11	Adare	52 33N	8 46W	13	Aental	27 30N	62 30W	56	Agua	21 25S	66 35W	50
33W	56	Adaultit	29 5W	9 1W	36	Aental	57 10N	14 0W	53	Agua Alta, or			
37W	11	Adde, R.	45 20N	9 25W	25	Aental	15 0N	33 0W	55	Wag Water R.	18 16N	76 49W	47
31W	12	Adderley	52 57N	2 29W	9	Aental	37 45N	15 0W	50	Agua Castle	20 21S	66 36W	50
13W	13	Addingham	53 56N	1 53W	9	Aental				Agua Clara	16 12N	59 5W	49
0W	13	Addyair	23 32N	71 5W	33	Aental				Agua Neuva	35 36S	67 45W	50
54W	13	Adelaide	34 28S	138 48W	52	Aental				Agua	28 24W	110 42W	46
11W	56	Adelaide	34 54S	138 38W	52	Aental				Agua la	24 40W	70 37W	50
54W	13	Adelaide Port	34 48S	139 35W	52	Aental				Agua de	16 30W	67 19W	47
36W	13	Adelaide Island	15 6S	123 15E	52	Aental				Agua de	24 9W	98 57W	46
3W	17	Adelphi Islands	39 7N	24 0W	28	Aental				Agualuco	20 55N	103 32W	46
6W	11	Adelphi	39 8N	24 1W	28	Aental				Agualuco	20 35W	103 30W	46
2W	16	Adelsberg	49 49N	14 14W	19	Aental				Aguanangas	1 12N	75 25W	49
15W	11	Adelsheim	40 24N	9 25W	18	Aental				Aguar	26 14N	86 40W	33
21W	12	Ademus	40 5W	1 15W	24	Aental				Agua Blanca, R.	3 30N	70 48W	49
2W	11	Aden	12 47N	45 10W	29	Aental				Agua Calientes	22 0N	101 50W	46
14W	12	Aden, Port of				Aental				Agua de	38 40S	74 32W	49
4W	11	see Map.				Aental				Agudo	38 50N	4 44W	24
13W	12	Adenar	6 25S	123 18W	35	Aental				Agua	38 20N	7 44W	24
50W	11	Aderna	38 18N	21 50W	28	Aental				Agua	38 37N	1 33W	24
42W	11	Aderno	37 38N	14 49W	26	Aental				Agua de Campo	42 48N	4 10W	24
15W	28	Aderton	52 20N	2 51W	10	Aental				Agulinas, T. de los	37 23N	1 41W	24

[illegible]

40N	5 51W	11	Adam's Br.	9 10N	79 40E	33	Adonia Is.	38 40N	14 15E	55	Agri, H.	40 10N	1 52W	54
41N	23 43E	34	Adam's Tr.	52 33N	6 43W	13	Aeopolis	33 41N	49 48E	56	Agriano R.	41 23N	27 0E	56
42N	3 9W	11	Adanowa	8 55N	13 10E	13	Aerob	37 7N	37 30E	59	Agriano	37 0N	27 0E	56
43N	3 35W	11	Adanson's Peak	43 21N	146 55E	53	Aerob, Is.	54 54N	10 30E	51	Agriantum	37 22N	13 30E	56
44N	3 35W	11	Adanow	37 35N	2 43W	13	Aerob, Is.	50 50N	4 48E	16	Agriano	37 4N	27 50E	56
45N	97 0E	35	Adanow	37 35N	2 43W	13	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
46N	90 24E	35	Adanow	37 35N	2 43W	13	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
47N	3 10W	11	Adana	37 10N	35 0E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
48N	11 40E	18	Adana	37 10N	35 0E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
49N	8 48E	18	Adana	37 10N	35 0E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
50N	3 31W	11	Adara	52 33N	6 40W	13	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
51N	30 33E	56	Adaulit	39 5W	9 1W	36	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
52N	3 37W	11	Adde, R.	43 20N	9 55E	35	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
53N	3 31W	11	Addeley	52 57N	2 29W	9	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
54N	10 13W	13	Addeyham	53 50N	1 53W	9	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
55N	10 0W	13	Addey	53 31N	71 8E	33	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
56N	5 54W	13	Adelaide	34 20N	130 48E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
57N	30 11E	56	Adelaide	34 54N	130 38E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
58N	9 54W	13	Adelaide Fort	34 40N	130 35E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
59N	4 36W	11	Adelaide Island	15 0E	123 15E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
60N	4 0W	11	Adelphi Islands	30 0N	84 0E	28	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
61N	4 2W	11	Adelphi	30 0N	84 0E	28	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
62N	8 2W	16	Adelsberg	45 40N	14 14E	19	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
63N	2 15W	11	Adelsholm	40 24N	9 25E	18	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
64N	5 21W	12	Ademus	40 2N	1 15W	24	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
65N	3 2W	11	Aden	12 40N	45 10E	29	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
66N	5 14W	12	Aden, Port of,				Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
67N	3 4W	11	see Map				Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
68N	5 13W	12	Adenar	8 25E	123 18E	26	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
69N	3 50W	11	Aderna	38 18N	21 50E	26	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
70N	3 42W	11	Aderno	37 38N	14 0E	26	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
71N	140 15E	90	Aderton	53 50N	9 51W	10	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
72N	5 30W	11	Adgerod	30 7N	32 25E	37	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
73N	6 31W	11	Adhem R.	34 25N	44 28E	37	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
74N	0 5W	11	Adiabene	30 30N	42 35E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
75N	4 50W	11	Adianus H.	41 9N	40 50E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
76N	4 55W	11	Adianus H.	41 9N	40 50E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
77N	4 51W	12	Adige	45 11N	12 15E	36	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
78N	9 3W	12	Adir	15 17N	6 15E	36	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
79N	9 3W	12	Adir or Volia R.	0 0N	9 50E	36	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
80N	9 51W	11	Adirah R.	30 37N	67 10E	32	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
81N	9 12W	11	Adialam	51 15N	1 11E	10	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
82N	5 5W	11	Adieloun	32 24N	35 50E	37	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
83N	3 50W	11	Adilac	44 5N	28 41E	27	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
84N	5 43W	12	Adilud	45 54N	30 57E	37	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
85N	23 20W	24	Adian	33 24N	35 19E	31	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
86N	46 32E	56	Adier, R.	50 10N	15 45E	19	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
87N	5 33W	11	Admiral Is.				Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
88N	3 14W	11	(Nova Zembla) 74 50N	55 0E	50	29	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
89N	4 12W	12	Admiralty Bay	13 8N	61 12W	47	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
90N	4 12W	12	Admiralty Bay	39 30N	139 50W	39	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
91N	4 47W	11	Admiralty Bay	40 55E	173 55E	53	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
92N	3 25W	11	Admiralty Gulf	14 10N	120 0E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
93N	3 34W	11	Admiralty Is.	74 0N	55 0E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
94N	3 33W	11	Admiralty Is.	74 0N	55 0E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
95N	5 10W	12	Admiralty Is.	74 0N	55 0E	52	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
96N	3 48W	12	Ad Nonum (Ruins) 33 31N	35 33E	31	29	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
97N	3 53W	11	Adolf	59 8N	35 0E	22	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
98N	4 1W	11	Adonia	34 10N	35 44E	31	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
99N	4 3W	11	Adonia R.	34 3N	35 39E	31	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
100N	3 48W	11	Adony	47 7N	18 61E	19	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
101N	3 58W	11	Adoralm	31 31N	35 3E	19	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
102N	5 11W	12	Adori	50 20N	12 19E	17	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
103N	5 40W	12	Adoumatis Is.	2 0N	73 40E	33	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
104N	3 17W	11	Adpar	53 3N	4 28W	10	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
105N	3 30W	11	Adra	36 43N	3 1W	24	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
106N	3 33W	11	Adra	33 2N	36 30E	31	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
107N	4 12W	11	Adragool Bay	51 40N	9 42W	13	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
108N	4 20W	11	Adrampatam	10 10N	79 25E	33	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
109N	2 19W	11	Adranyni	39 37N	27 3E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
110N	3 36E	31	Adranyni G. of 39 30N	28 40E	30	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
111N	5 12W	11	Adramyttium	39 33N	27 2E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
112N	5 47W	12	Adratshav Bay	36 21N	30 35E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
113N	74 23W	42	Adriann	45 3N	11 52E	25	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
114N	3 18W	11	Adriann	32 25N	50 15E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
115N	5 3W	11	Adrian's Fountain	30 35E	19 50E	38	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
116N	3 14W	11	Adrianople, or				Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
117N	35 14E	31	Edreneh	41 45N	26 33E	27	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
118N	3 6W	31	Adrianople	41 43N	26 35E	27	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
119N	3 4W	11	Adriatic Sea	42 30N	15 0E	8	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
120N	4 26W	11	Adrian M.	43 10N	18 45E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
121N	3 35W	31	Adrian M.	37 51N	38 37E	30	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
122N	14 50E	26	Adula	46 45N	8 25E	56	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
123N	15 10E	26	Adula	15 0N	30 50E	55	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
124N	1 31W	24	Aquilam	31 29N	35 1E	31	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
125N	42 0E	56	Aduse R.	36 35N	4 57E	36	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
126N	20 42E	28	Adventure	50 40N	4 30W	10	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
127N	3 4W	12	Adventure E.	47 5E	167 42E	53	Aerob, Is.	51 20N	6 15E	16	Agriano	37 4N	27 50E	56
128N	73 35W	47	Advocate Bay	45 21N	64 34W	41	Aerob, Is.	51 20N	6 15E	16	Agriano	3		





11 128
12 125
13 122
14 120
15 118

10
01

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Algaluck	38 0N	27 28W	30	Akkurum	53 3N	5 49E	16	Alby	43 55N	2 8W	14	Alfambra
Algabuelle	45 31N	6 16W	26	Akkum	37 47N	65 35E	32	Alcala	32 29N	6 10W	36	Alfeld
Algaipere	46 2N	3 11W	14	Alklansk	64 25N	165 5E	29	Alcala	36 58N	5 7W	21	Alferovka
Alguerino	35 18N	23 33W	37	Alkludi	38 55N	23 24E	28	Alcala	40 37N	3 24W	24	Alfiden
Alguemortes	43 34N	4 10W	14	Alkmagali	36 30N	51 8E	32	Alcala de Chivert	40 20N	0 21W	24	Alfiden
Alguillon	44 18N	0 19W	14	Alkmetchot	45 36N	32 51E	23	Alcala de Real	37 33N	4 13W	34	Alfons
Al	10 10W	76 30W	55	Alknur	32 55N	74 55E	35	Alcala de Guadara	37 33N	5 43W	34	Alford
Al-in	32 54N	3 51E	31	Alkobe	32 52N	78 34E	35	Alcala de los	36 29N	5 36W	34	Alfington
Alkan Mt.	34 53N	147 63E	62	Alkogle	32 55N	69 33E	35	Alcaldia	13 45N	61 0W	49	Alfred
Alkan	34 53N	3 8W	7	Alkora	30 40N	7 2E	23	Alcancin	36 53N	4 11W	34	Alfreton
Aliah	29 33N	35 0W	56	Alkougan	30 31N	46 55E	23	Alcancin	41 3N	0 4W	24	Alfundo
Aliah	29 33N	35 0W	56	Akra	36 0N	37 0E	29	Alcantara, S.				Alfundo
Aliberton	51 43N	2 33W	10	Akrabel	32 11N	35 21E	31	Pedro	6 30N	49 0W	51	Alfundo
Aliliga	57 34N	5 37W	11	Akradhes Is.	36 46N	94 24E	28	Alcantara	2 15N	44 23W	51	Alfundo
Alilina	55 29N	58 43E	23	Akrata	38 9N	22 23E	28	Alcantara	30 41N	6 44W	24	Alfundo
Alilnaeh R.	57 9N	3 33W	11	Akrabat Ft.	34 40N	67 58E	33	Alcantarilla	37 07N	1 20W	24	Alfundo
Alisa Rock	55 12N	5 8W	12	Akrabiol	34 35N	67 58E	32	Alcantara, River	37 44N	15 15E	26	Alfundo
Alisi L.	58 3N	4 53W	11	Akani R.	43 53N	46 45E	23	Alcares	38 47N	2 38W	24	Alfundo
Alisu Isle	10 0N	170 0E	64	Akenskaka	48 6N	42 34E	23	Alcares, Bra. de	39 39N	2 30W	24	Alfundo
Alister	58 31N	3 31W	11	Akersal	38 19N	34 3E	30	Alcancas	34 10N	2 53W	36	Alfundo
Alin, Department of	46 3W	5 28E	14	Akibabouk	41 11N	44 38E	33	Alcancas Island	34 3N	45 30W	51	Alfundo
Alin	31 23N	35 6E	31	Aksu	41 7N	34 29E	30	Alcandete	37 41N	4 13W	24	Alfundo
Alin el Asak	34 5N	37 40E	37	Aktehim	40 35N	71 30E	33	Alcandete				Alfundo
Alin Abu Suwari	39 58N	32 40E	37	Aktehul	40 27N	57 50E	33	Alcandete				Alfundo
Alin el Adak	34 5N	37 10W	30	Aktehul	42 4N	57 55E	33	Alcandete				Alfundo
Alin Ansur	40 13N	30 13W	37	Alkagda R.	30 15N	79 15E	35	Alcandete				Alfundo
Alin Booboo	33 17N	35 17E	31	Al Howard	32 55N	43 55E	30	Alcandete				Alfundo
Alin el Coo	35 12N	38 53W	30	Al Kadder	33 44N	43 30E	30	Alcandete				Alfundo
Alin Diso	26 38N	29 58W	37	Al Nahrain	35 24N	41 12E	30	Alcandete				Alfundo
Alin el Gahal	36 10W	41 21N	30	Al Obeld	13 45N	30 0E	36	Alcandete				Alfundo
Alin el	29 3N	34 32E	37	Ala	45 45N	11 3W	19	Alcandete				Alfundo
Alin el Hudhara	28 43N	34 26E	37	Ala Orilla del Rio	34 27N	105 22W	45	Alcandete				Alfundo
Alin el Scanderon	33 9N	35 19E	31	Ala Kol	38 40N	43 12E	30	Alcandete				Alfundo
Alin el Seaghe	25 42N	30 35E	37	Ala Alabama	33 0N	86 50W	43	Alcandete				Alfundo
Alin el Wasit	28 59N	34 40E	37	Ala Alabama R.	31 10N	88 5W	43	Alcandete				Alfundo
Alin el Welleh	30 40N	35 20E	31	Alabanda	37 33N	28 2E	56	Alcandete				Alfundo
Alin Haidara	29 22N	32 57E	37	Alabi	41 11N	31 25E	30	Alcandete				Alfundo
Alin Hajjah	31 50N	35 33E	31	Alachure	36 25N	7 42E	36	Alcandete				Alfundo
Alin Hawara	29 24N	32 57E	37	Alacranes Isles	22 30N	89 40W	46	Alcandete				Alfundo
Alin Hareil	32 43N	35 47E	31	Aladag Mountains	40 18N	32 15E	30	Alcandete				Alfundo
Alin Tidy	31 29N	35 28E	31	Aladchala	42 24N	25 54E	27	Alcandete				Alfundo
Alin Has el	33 13N	35 14E	31	Aladjar	41 53N	24 44E	27	Alcandete				Alfundo
Alin Shams	31 45N	54 58E	22	Aladham	41 53N	35 33E	30	Alcandete				Alfundo
Alin Yela	31 18N	4 40W	36	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alin-el-and	32 45N	4 48E	36	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alina	32 47N	2 9W	24	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinda	41 49N	27 58W	27	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alindjiki	40 53N	27 19W	27	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinchi, Ghiesul	38 10N	28 50W	30	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinette	34 9N	36 14E	31	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinhos	43 19N	1 32W	14	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinighuel	40 3N	29 36E	30	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinort	57 17N	6 6W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alina	42 17N	0 11E	24	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinsle Lake.	46 10N	61 15W	41	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alinstable	54 49N	2 45W	9	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alintab	37 2N	37 22E	29	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alintree	53 59N	2 57W	9	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alio Masili C.	41 4N	39 13E	20	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alio Meliuk	30 30N	9 13W	36	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alis Georgios	50 30N	22 40E	22	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alisodros	37 30N	21 40E	28	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Alisouendi	39 33N	27 19E	30	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Air	58 47N	3 12W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Air, or Offa,				Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Air and Calder C.	53 21N	3 10W	9	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Air Wadi	32 49N	35 59E	31	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird	58 18N	6 11W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird	57 4N	5 56W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird	57 50N	6 34W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird, The	58 10N	6 13W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird, Point of	57 41N	6 18W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird Vula	57 15N	7 26W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aird Moss	55 30N	4 17W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airdcarnish	57 50N	6 5W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airdleah	57 44N	5 30W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airdle Strath	56 40N	3 27W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airdle	55 52N	3 59W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airds	56 35N	5 53W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airds	54 49N	3 51E	14	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airdveg	57 28N	7 21W	11	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aire	43 41N	0 17W	14	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aire	50 38N	2 24W	14	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Aire, R.	53 42N	0 58W	9	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airy	56 30N	8 6W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airantly	56 30N	3 27W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airolo	46 31N	8 38E	17	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airth	56 4N	4 37W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airthrie	56 10N	5 53W	12	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airton	54 1N	8 9W	9	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo
Airval	46 50N	0 8W	14	Aladjes	41 50N	5 24E	24	Alcandete				Alfundo

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ED. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
40 16	Alby	43 58N	2 58W	14	Alfandura	40 36N	1 44W	24	Alunho, R.	48 51N	11 53W	18	Almudi	48 12N	4 45W	11
35 32	Alcala	32 59N	6 10W	36	Alfandura	41 50N	0 49W	17	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 28	Alcala	36 58N	5 7W	21	Alfandura	42 49N	44 22W	33	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
24 28	Alcala	40 27N	3 24W	24	Alfandura	41 45N	14 35W	35	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
51 23	Alcala de Chisvert	40 20N	0 21W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
55 33	Alcala de Henares	40 33N	4 13W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
55 33	Alcala de Guadara	37 22N	5 43W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
34 33	Alcala de las				Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
38 33	Gazules	36 28W	5 38W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
7 33	Alcanda	12 45W	61 0W	49	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
55 23	Alcancin	36 53N	4 11W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
7 0 29	Alcaniz	41 3N	0 4W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
21 31	Alcantara, S.				Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
24 28	Pedro	6 38N	49 0W	51	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
23 28	Alcantara	2 15N	44 23W	51	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
58 33	Alcantara	39 41N	6 44W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
58 33	Alcantara	37 07N	1 20W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
45 23	Alcantara, River	37 44N	15 15W	26	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
34 23	Alcares	38 47N	3 47W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 30	Alcares, Bra. de	38 39N	3 30W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
38 33	Alcares	34 10W	2 53W	36	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
39 30	Alcares	34 10W	2 53W	36	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
29 29	Alcares	34 10W	2 53W	36	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
50 23	Alcares	34 10W	2 53W	36	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
58 27	Juan	39 25N	3 13W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
15 33	Alcete I.	34 8N	125 22W	34	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
55 30	Alcester	52 13N	1 53W	10	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
30 30	Alchanka	52 34N	43 40W	23	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
12 30	Alchanka, Mt.	43 10N	11 28W	25	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
0 36	Alchanka	39 7N	0 27W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 19	Alcken	50 53N	5 26W	16	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
22 45	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
12 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
50 43	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 5W	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
1 2 56	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
25 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
42 36	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
40 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
1 54 27	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 44 27	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 38 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 0W 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 55 51	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
53 51	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
36 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
43 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 4 14	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 40 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
1 4 14	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 40 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
1 15 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
7 0 29	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 41 23	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
0 41 50	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 45 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 39 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 30 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 47 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 40 46	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 6W 24	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 38 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
0 0 23	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 18W 11	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
2 0 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
2 0 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
9 51 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 10W 44	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
1 10W 50	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
4 11 37	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
2 20W 47	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
2 27W 46	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 07 30	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
3 30 56	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
5 12 31	Alcobaca	39 34N	9 0W	24	Alfandura	41 44N	0 43W	24	Almudra	48 12N	4 45W	11	Almudi	48 12N	4 45W	11
8 11 25	Alcobaca	39														

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Name	Lat.	Long.	No. of Map	Name	Lat.	Long.	No. of Map	Name	Lat.	Long.
Amicus	41 18W	35 20E	56	Anciens	41 15N	7 11W	34	Anjyruk	35 87N	64 28E
Amisium	43 25W	13 34E	58	Ancles	39 55N	8 23W	34	Ankdes	19 16W	78 28E
Amisura, or				Ancient River				Ankness, M.	38 10W	17 20E
Aminura R.	26 55W	82 50W	44	of Egypt	31 8N	33 55E	37	Ankerville	37 44N	3 50W
Amjhera	32 33W	75 14E	33	Anelam	53 47N	13 35E	20	Ankholm, R.	53 41W	0 35W
Amkohleh	36 54W	33 10E	37	Anelotes Kays	28 42N	83 6W	44	Ankoher	9 35W	30 55E
Amiai, Isle	52 10W	173 10W	40	Aneo	13 2W	73 22W	49	Ankong	24 9W	94 48E
Amiweh	53 25W	4 20W	9	t Ancona	43 21N	13 14E	35	Ankum	52 33W	7 50E
Ammamelt Gl.	37 54W	39 10E	37	Ancona	43 39N	13 32E	25	Anlier	40 47W	5 34E
Amman	31 58W	36 1E	31	Ancona	43 40W	13 28E	56	Anm	47 1W	7 7E
Amman	33 3W	30 8E	37	Ancoquina	26 48E	65 13W	50	Ann Arbona	42 17W	83 50W
Amman (Phila-				Ancove	30 30E	46 23E	36	Ann, Cape	42 40W	70 34W
delphia)	32 4W	35 10E	31	Ancoft	55 42N	1 55W	9	Anna B.	45 28E	169 20W
Ammer, Lake	48 0W	11 9E	18	Anerum	55 31N	2 36W	12	Anna, I. Sta de	2 10E	43 37W
Ammer, R.	48 27W	11 50E	18	Anecd, G.	42 10E	73 8W	50	Annaba, Gl.	28 46E	32 6E
Ammon (St				Ancy le Franc	47 46W	4 0E	14	Annaberg	50 34N	12 55E
Gallen)	47 10W	9 10E	15	And	40 47W	22 54E	19	Annack W.	55 40W	4 33W
Ammonit Pontes	30 20W	19 25E	56	Andabilla	38 0W	34 50E	56	Annacoty	52 40E	8 25W
Ammonites	39 0W	36 10E	31	Andahour	31 31N	31 13E	37	Annap	52 17N	8 43E
Ammonium	59 15W	26 18E	55	Andalusyas	13 25E	73 11W	49	Annapoli	54 27E	6 1W
Amnias R.	41 30W	34 45E	56	Andalgala	37 0E	67 0W	50	Annamalla	11 37N	76 10E
Amnoul	26 0W	85 0E	33	Andaman Isles	12 30N	92 55E	29	Annan	55 0W	3 15W
Amol	36 25W	52 22E	32	Andaman Isle				Annan Bank	55 13N	3 25W
Amol, C.	39 2W	23 22E	28	Great	12 30N	92 55E	29	Annan, R.	54 50W	3 16W
Amoo, R.	40 0W	61 95E	29	Andaman Isle				Annapolis		
Anco, or				Little	10 30N	92 30E	29	(Maryland)	38 59N	76 33W
Imoon R.	37 47W	65 35E	32	Andamarca	11 20E	74 13W	49	† Annapolis		
Amooce Masser	26 41N	33 35E	37	Andamara, Jeb.	33 0W	1 0W	36	(Nova Scotia)	44 41N	65 32W
Amopacan	30 54E	67 30W	50	Andance	45 14N	4 47E	14	Annapolis, Gut of	44 42N	65 44W
Amorbach	40 37N	9 14E	18	Andeen	46 36W	9 26E	15	Annapolis, R.	44 50N	65 20W
Amorgo Pouto, Isle	36 37N	25 41E	28	Andefingen	47 36W	8 41E	15	Annapu, R.	2 30E	50 27W
Amorgos I.	36 52N	25 50E	56	Andely	49 16W	1 24E	14	Annat	57 57N	5 19W
Amorium	39 0W	31 25E	56	Andenne	50 29W	5 3E	16	Annat	56 50W	5 38W
Amounah	37 20W	82 40E	33	Andera	38 49N	22 40E	28	Anncloy, Br.	54 21W	5 52W
Amour	18 50W	33 55E	30	Anderbelle	55 27W	10 7E	21	Anno Mt.	42 51E	146 25E
Amoy	24 28W	118 13E	34	Anderlecht	50 51W	4 17E	16	Anne, F. S.	37 24E	25 28E
Ampas Cacil	23 4E	65 19W	50	Andermatt	46 38W	8 36E	15	Anney	56 54E	6 8E
Ampas	39 48E	68 40W	50	Andermatt	50 32W	7 22E	17	Annersta	36 42E	13 46E
Ampes	31 0W	46 35E	56	Andermatt	37 46E	144 25E	52	Annesel	31 26W	15 55W
Amping	48 13N	12 22E	18	Anderonville	34 28E	82 52W	44	Annestown	52 9W	7 20W
Amphierlaw	55 44W	3 38W	12	Anderswick	58 57N	3 13W	11	Anneville	49 7W	1 35W
Amphielea	38 38W	22 34E	28	Andest	46 48W	9 5E	15	Anni	40 31N	43 35E
Amphiona	39 43W	19 38E	28	Andeux	47 16W	5 55E	14	Annigen	48 18W	10 52W
Amphipolis	40 52N	23 48E	56	Andifdo	36 14W	20 41E	30	Anni kan	57 31E	5 19W
Amphilear	38 31N	22 22E	28	Andikho	37 0W	65 20E	32	Anno Bona, Is.	1 40E	5 30E
Amphitrite Isles	16 53N	112 20E	35	Andos	37 0W	76 33W	49	Annochie	57 29W	2 8W
Ampicorna	35 25W	24 13E	37	Andoe Isle	49 18W	15 15E	22	Annonay	45 14W	4 40E
Ampilley	47 37W	4 40E	14	Andorra	45 47W	8 0E	25	Annonoe	53 2N	6 16W
Ampolla, G.	40 46W	0 47E	24	Andorra	42 28W	1 30E	24	Annon, L.	35 35E	61 14W
Amposta	40 41W	0 37E	24	Andover	51 12W	1 29W	10	Annu	32 14N	73 34W
Amphili	52 1W	0 30W	10	Andover E.	44 37W	70 47W	44	Anol	38 26W	20 41E
Ampton	52 20W	0 44E	10	Andoserak	63 50N	32 45E	23	Anor	12 6W	77 20E
Amurias	48 12W	3 9E	34	Andrache, Pt.	39 31N	2 28E	24	Anopgaur	39 30W	73 22E
Amran, Hill and				Andrama	36 54W	11 35E	20	Anophehr	38 20W	70 12E
Tomb, see Ruins				Andrano Tr.	39 56W	18 32E	26	Anoria	38 30W	24 6E
of Babylon				Andraida	37 56W	9 22E	28	Anotta Bay	18 17N	76 43E
Amrawan	35 51W	54 4E	33	Andraida	37 56W	9 22E	28	Anotta and Fr. Pt.	18 16W	76 43E
Amrawyl	47 43W	0 17E	15	Andraida	37 56W	9 22E	28	Anpen	52 11N	6 6E
Amroha	28 51W	78 24E	33	Andraida	37 56W	9 22E	28	Ans, Ras el, or		
Amrom, Isle	54 39W	8 26E	21	Andraida	37 56W	9 22E	28	Cape Nose	23 57N	35 38E
Amroon	32 50W	70 42E	33	Andraida	37 56W	9 22E	28	Anse	45 56W	4 44E
Amrous	30 42W	30 51E	37	Andraida	37 56W	9 22E	28	Anse Gr.	14 50W	61 3E
Amsero	30 23W	5 35W	36	Andraida	37 56W	9 22E	28	Analey	52 32N	1 24E
Amshoor	34 12W	35 44E	31	Andraida	37 56W	9 22E	28	Anson B. See		
Amstieg	46 47W	8 40E	15	Andraida	37 56W	9 22E	28	Norfolk I.		
Amoldingen	46 45W	7 35E	15	Andraida	37 56W	9 22E	28	Anson Bay	13 20E	130 0E
Amsterdam	42 58W	74 10W	44	Andraida	37 56W	9 22E	28	Anson R.	41 0E	148 20E
Amsterdam	52 23W	4 53E	16	Andraida	37 56W	9 22E	28	Anspach	49 17N	10 35E
Amsterdam, Is.	25 30W	131 10W	29	Andraida	37 56W	9 22E	28	Ansted	52 40E	8 40E
Amsterdam, New				Andraida	37 56W	9 22E	28	Anstey, E.	51 3N	3 36E
(Guayana)	5 50W	55 16W	51	Andraida	37 56W	9 22E	28	Anstey W.	51 3N	3 36E
Amsterdam (Indian Ocean)	39 0E	77 0E	2	Andraida	37 56W	9 22E	28	Anstey, W.	51 3N	3 36E
Amstetish	48 7W	14 53W	19	Andraida	37 56W	9 22E	28	Anta	53 21N	1 14E
Amso L.	38 48W	96 35E	24	Andraida	37 56W	9 22E	28	Antastruther	50 14W	2 41E
Amsoy L.	30 35W	86 55E	33	Andraida	37 56W	9 22E	28	Anta	12 30E	73 46E
Amu Lake	3 35W	88 54W	61	Andraida	37 56W	9 22E	28	Antropolis	26 55N	51 30E
Amuda	37 7W	40 38W	30	Andraida	37 56W	9 22E	28	Antakia	36 14W	36 16E
Amulree	56 31W	3 47W	12	Andraida	37 56W	9 22E	28	Antalo	13 0W	40 40E
Amurani	38 39W	22 5E	28	Andraida	37 56W	9 22E	28	Antanarivo	18 0E	46 50E
Amurgura, I.	17 40E	174 30E	53	Andraida	37 56W	9 22E	28	Antandrum	39 33N	28 55E
Amurrio	43 4W	2 50W	24	Andraida	37 56W	9 22E	28	Antao	7 25E	36 3E
Amusco	42 13W	4 25W	24	Andraida	37 56W	9 22E	28	Antar	34 4N	36 3E
Amut	57 56W	4 51W	11	Andraida	37 56W	9 22E	28	Antarctic Ocean	75 0E	70 0E
Amvile	55 52W	3 25W	12	Andraida	37 56W	9 22E	28	Antavoulian	58 3W	4 54E
Amwas	31 50W	35 0E	31	Andraida	37 56W	9 22E	28	Ante Cristo	30 35E	69 20E
Amy	76 0W	68 30E	29	Andraida	37 56W	9 22E	28	Antequera	37 9W	4 35E
Amy B.	75 0W	67 0E	29	Andraida	37 56W	9 22E	28	Antedon	38 28W	23 28E
Amyclae	41 20W	13 20E	55	Andraida	37 56W	9 22E	28	Anthony	50 5W	5 2E
Amyclae	37 2W	22 27E	55	Andraida	37 56W	9 22E	28	Anti Glosa I.	34 55W	24 2E
Amyot Mt.	33 17E	147 52E	52	Andraida	37 56W	9 22E	28	Anti Milos	36 47W	24 1E
Amyoun	34 20W	35 51E	31	Andraida	37 56W	9 22E	28	Antibes	43 34W	7 2E
An, Ben.	56 18W	4 21W	12	Andraida	37 56W	9 22E	28	Anticosti, Isle	49 50N	63 1E
				Andraida	37 56W	9 22E	28	Antidrepanum Fr.	30 30N	19 4E
				Andraida	37 56W	9 22E	28	Antigonish	45 36N	62 2E
				Andraida	37 56W	9 22E	28	Antigua Isle	17 2N	61 5E

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Anjyruk.....	35 57N	64 08E	22	Apaches.....	35 57N	112 30W	46	Arail en-Nakah.....	30 21N	34 31E	37	Ardert.....	52 19W	9 48W	13
Ankdes.....	19 16N	78 28E	22	Apaches.....	35 57N	103 40W	46	Arail.....	31 29W	35 51E	31	Ardin.....	53 51N	6 3W	12
Ankenas, M.....	68 19W	17 30E	22	Apalca.....	45 50W	25 27E	19	Arakova.....	31 29W	35 51E	31	Ardinnan.....	49 18W	7 40W	13
Ankerville.....	57 44N	3 56W	11	Apallao.....	45 50W	7 29W	19	Arakova.....	31 29W	35 51E	31	Ardgertan.....	56 12W	4 41W	12
Ankholm, R.....	53 41W	0 32W	9	Apalvo.....	47 30W	82 43E	32	Arakli C.....	39 47W	23 14E	28	Ardglass.....	54 15W	5 37W	13
Ankoher.....	9 25W	30 55E	26	Apames.....	40 30W	28 50E	56	Arakli C.....	39 47W	23 14E	28	Ardgour.....	56 43W	8 20W	12
Ankong.....	24 9W	94 48E	25	Apames.....	40 30W	35 22E	56	Arakli C.....	39 47W	23 14E	28	Ardgown.....	55 56W	4 51W	12
Ankuz.....	52 32W	7 50W	17	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28	Ardgroom.....	51 44W	9 53W	13
Anlier.....	40 47W	5 34E	16	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28	Ardigna Head.....	51 57W	7 42W	13
Anm.....	47 1W	7 7E	15	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Ann Arbona.....	42 17N	83 50W	44	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Ann, Cape.....	42 40W	70 34W	44	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anna B.....	45 28E	169 20W	53	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anna, I. Sta de.....	2 10E	43 37W	51	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annaba, Gl.....	28 46N	32 6E	7	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annaberg.....	50 34N	12 50E	17	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anack W.....	55 40W	4 33W	12	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anacooty.....	53 40W	8 25W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anaghi.....	52 17W	8 49W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anahilt.....	54 27N	6 1W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anamalla.....	51 27N	76 10W	33	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annan.....	55 0W	3 15W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annan Bank.....	55 13W	3 25W	12	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annan, R.....	54 50N	3 16W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annapolis.....	38 59N	76 33W	44	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
(Maryland).....	38 59N	76 33W	44	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
(Nova Scotia).....	44 41N	65 32W	41	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annapolis, Gut of.....	44 42N	65 44W	41	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annapolis, R.....	44 50N	65 20W	41	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annapu, R.....	2 30E	50 27W	51	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annat.....	57 57N	5 19W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annat.....	56 50N	5 38W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anneloy, Br.....	54 21N	5 52W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anno Mt.....	42 51S	146 28E	83	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anne, P. S.....	37 24N	35 26E	28	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anney.....	45 54N	6 8E	22	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annersta.....	50 45N	13 46E	22	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annel.....	51 25N	15 58E	56	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annesdown.....	52 9W	7 20W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anneville.....	40 7N	1 35W	14	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anni.....	40 31N	43 32E	56	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annigen.....	48 18N	10 52E	18	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anni kan.....	57 31N	5 19W	12	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anno Bona, Is.....	1 40E	5 30E	36	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annochele.....	57 29W	2 8W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annonay.....	45 14N	4 40E	14	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annonce.....	53 2N	6 16W	13	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annon, L.....	35 33E	61 14W	50	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Annu.....	3 14N	73 34W	49	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anol.....	38 20N	20 41E	28	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anoor.....	19 6N	77 20E	83	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anopgaur.....	29 20W	73 22E	33	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anopshahr.....	28 26W	76 12E	33	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anoria.....	24 39E	76 12E	33	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anotia Bay.....	17 7N	76 43W	47	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anotia and Fr. Pt.....	18 16W	76 43W	47	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anpen.....	52 11N	6 8E	16	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Ans, Ras el, or	35 57N	35 38E	37	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Cape Nose.....	45 56N	4 44E	14	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anse.....	14 50N	61 3W	67	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anse Gr.....	52 32N	1 34W	10	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anale.....	52 32N	1 34W	10	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anson B. See				Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Norfolk I.....				Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anson Bay.....	13 20E	130 0E	52	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anson R.....	41 0E	148 20E	53	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anspach.....	49 17W	10 73E	18	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anstedt.....	52 40N	8 40E	17	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anstey, E.....	51 22N	3 36W	10	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anstey W.....	51 31N	3 30W	10	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anston.....	53 21N	9 14W	9	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anstruther.....	56 14N	3 41W	19	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Ant.....	12 33N	73 46W	49	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antarctica.....	56 55N	31 30E	56	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antarctic.....	56 14N	30 16E	30	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antalo.....	13 0E	40 40E	36	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antanarivo.....	18 0E	46 50E	36	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antandrus.....	39 33N	26 54E	56	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antao.....	7 25E	56 3W	51	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antar.....	34 47N	38 31E	30	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antarctic Ocean.....	75 0E	70 0E	9	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antavoulas.....	56 3N	4 56W	11	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Ante Cristo.....	30 35E	69 26W	80	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antequera.....	37 3N	4 53W	24	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anthedon.....	53 29N	23 26E	28	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anthony.....	50 5N	5 7W	10	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anti Gozo I.....	34 55N	24 0E	27	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anti Milos.....	34 47N	24 13E	28	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Antibes.....	43 24N	7 8E	14	Apames.....	40 30W	46 35E	56	Arakli C.....	39 47W	23 14E	28				
Anticoel															

Air Wadi	32 49W	35 59N	81	Alar Wad	30 68N	34 11E	37	Aldenham	57 40N	0 20W	10	Alster, Plains of	53
Aird	58 11W	6 11V	11	Alargate Allo Cuyals	10 63 20W	47	45	Alderbury	51 3N	1 45W	10	Altiver	38
Aird	57 4W	6 56W	11	Alargates Co.	18 20W	62 27W	46	Alderman Is.	36 58S	179 4 E	53	Altiver L.	38
Aird	57 50W	6 13W	11	Alaria	34 57N	35 57W	56	Alderminster	52 8N	1 40W	10	Altiver, see Port of	38
Aird, The	58 16W	6 13W	11	† Alarodili	49 0W	47 30E	56	Alderton	51 22W	2 15W	14	Aden	31
Aird, Point of	57 11W	6 18W	11	Alaroshi	31 53W	38 10E	31	Aldernsey Isle	10 42W	2 15W	14	Aliay	31
Aird, Fula	57 15W	7 96W	11	Alasom	41 11W	11 25	25	Alderton	55 58W	2 47W	13	Aliaye	30
Aird Moor	55 30N	4 17W	19	Alasmora	39 55W	22 12W	27	Alderton	52 1W	1 50W	10	Aljezur	30
Airdornish	57 50W	6 5W	11	Alatamaha R.	31 90N	81 30W	44	Alderton	53 7W	0 56W	10	Aljocun	38
Airdair	57 44W	6 50W	11	Alatamaha Rd.	31 90N	81 30W	44	Aldford	53 8W	2 51W	9	Aljustrel	37
Airdie Strath	56 40W	3 27W	12	Alaterva	56 8N	3 25W	55	Alidham	52 30	0 56W	10	Al Kasuar	53
Airdrie	55 52W	3 50W	12	Aintyr	54 46W	46 33E	23	Aldich	57 33N	3 24W	11	Algacouvat	53
Airds	56 35W	6 23W	12	Alaum	2 13W	79 4W	49	Aldie	38 59W	77 41W	44	Alkantra	56
Airds	54 49W	3 51	14	Alaya	36 34W	32 3S	30	Aldinga B.	35 15S	138 27E	52	Alkana	56
Airdreg	57 28W	7 21W	11	Alaya Fucena	42 5W	13 26W	56	Aldingen	48 4N	8 42E	18	Alkewa	54
Aire	43 41N	0 17W	14	Alaymos los	27 22W	100 4W	46	Aldington	51 5N	0 50W	10	Alkmaar	52
Aire	50 38W	2 24N	14	Alaxian R.	40 52W	46 52E	23	Aldourea	56 56N	3 8W	11	Alkoay	52
Aire, R.	53 42W	0 59W	9	Alb. R.	47 35W	8 9E	18	Aldridge	52 36W	1 54W	10	Alkoay R.	52
Airy	56 30W	3 6W	12	Alba	42 3N	13 28E	25	Aldstone Moor	54 48W	2 27W	9	All Fala	46
Airtually	56 30W	3 27W	12	Alba (Piedmont)	44 47W	8 6E	25	Aldsworth	51 47W	1 46W	10	All Saints,	37
Aitola	46 31W	8 36W	17	Alba de Tormes	41 0N	5 30W	24	Aldtachen	57 1E	3 53	11	Southernham	53
Airth	56 4W	3 47W	12	Alba Longa, Envir.			25	Aldurade	58 22S	64 23W	50	Althebe	57
Aithrie	56 10W	3 53W	12	of Rome			25	Aldward	55 47W	0 31W	10	Altitude	37
Aiton	54 1W	1 1W	9	Alba Pollentin	44 50W	8 4E	56	Ale R.	55 37W	0 31W	10	Altagash It.	40
Aitrail	46 50W	0 8W	14	Albacete	39 0W	1 55W	24	Ale R.	55 37W	0 31W	10	Altagash It.	40
Aiz	40 15W	149 15W	29	Albacete	39 0W	1 55W	24	Ale W.	55 31N	2 44W	13	Alah Shier	38
Aiz	40 15W	149 15W	29	Albalade	40 57N	8 20W	24	Aleabud	36 36N	51 51E	32	† Alahabad	25
† Aize, Depart-				Albalade	40 57N	8 20W	24	Alenbad	36 32N	51 51E	32	Alahabad	25
ment of	40 50W	3 36W	14	Albalade	40 57N	8 20W	24	Alenbad	36 32N	51 51E	32	Alahabad	25
Aizne, R.	49 26W	2 52W	14	Alban	43 53W	2 27W	14	Aledo	37 51W	1 38W	24	Alahabad	25
Aizne, R.	49 27W	2 53W	14	Albana	41 50W	48 58E	56	Alee Beg	32 30W	67 58E	32	Alahabad	25
Aisy	47 30W	4 14W	14	† Albunia	41 30N	48 15E	56	Alee Beg	32 37W	67 58E	32	Alahabad	25
Aiterbach, R.	45 49W	19 33E	16	† Albunia	41 30N	48 1	56	Aleeyar Beg	34 35W	67 8E	32	Alahabad	25
Aithening	00 17W	1 26W	12	Albanian Gates	42 15W	48 20E	56	Alegnara	37 43N	23 58E	28	Alahabad	25
Aiton, or Matta				Albano, Envir.			25	Alejo, S.	13 30W	87 56W	47	Alahabad	25
Mount	33 52N	146 42E	82	Rome			25	Alekiam	39 10N	81 29E	30	Alahabad	25
Aitrach	47 56W	10 4E	18	Albano L, Envir.			25	Alekandrosch	47 47N	31 02W	23	Alahabad	25
Aiz	45 36W	2 53W	14	of Rome			25	Alekandrosch	47 47N	31 6E	23	Alahabad	25
Aiz	43 32W	5 28W	14	Albano	41 46W	12 28E	25	Alekisevak	50 14N	42 9N	23	Alahabad	25
Aiz, Isle	46 2N	1 12W	17	Albanus R.	41 57N	48 45E	56	Alekisevak	53 11N	50 31E	23	Alahabad	25
Aiz la Chapelle	50 54W	6 5W	17	Albany	35 2E	117 54E	53	Alekisevka	52 16N	47 57E	23	Alahabad	25
Aja	39 17W	30 24E	25	† Albany	33 10E	26 20W	23	Alekian	54 30N	36 53E	23	Alahabad	25
Ajaccio	41 53W	8 43W	25	Albany	42 35W	73 47W	52	Alekisopal	48 55W	34 23E	23	Alahabad	25
Ajaccio, Gulf of	41 53W	8 43W	25	Albany Ho.	34 40W	95 0W	40	Alekisopal	48 55W	34 23E	23	Alahabad	25
Aj	39 17W	30 24E	25	Albany Fort	33 50W	83 20W	39	Alemanni	49 0W	0 50E	55	Alahabad	25
† Ajian, or Harine	9 30W	50 0E	36	Albany R.	52 10N	89 10W	39	Alem Khan	30 19N	70 52E	32	Alahabad	25
Ajestrual	36 35W	79 14E	33	Albarracin	40 30W	1 24W	24	Alemoor	55 25W	2 57W	12	Alahabad	25
Ajerd	30 2W	39 25E	31	Albatana	38 37N	1 38W	24	Alemquer	1 55S	54 83W	51	Alahabad	25
Aj R.	38 10W	46 40N	30	Albatana	38 11N	0 56W	24	Alencon	48 25W	0 5E	14	Alahabad	25
Aj, Cape	38 8W	20 34W	28	Albatros Pt.	38 6E	174 50E	53	† Alentojo	38 32W	7 52W	24	Alahabad	25
Ajlan	31 36W	34 45E	31	Albatros I.	40 27E	144 55E	53	Alcutian Island	52 0N	179 0W	29	Alahabad	25
Ajmeer	26 30W	74 34E	33	Albayda	37 22W	6 4W	24	† Aleppo	36 18N	37 10W	29	Alahabad	25
Ajmergur	32 35W	81 38E	33	Albema, River	42 20N	11 12E	25	Aleppo	36 15N	37 12W	30	Alahabad	25
Ajo	48 28W	3 33W	24	Albemarle, Id.	0 0E	91 20W	54	Aleppo	36 11N	37 12W	30	Alahabad	25
Ajo, Cape	43 31W	3 31W	24	Albemarle, Id.	36 0N	76 19W	44	Alepu C.	36 35N	38 0E	50	Alahabad	25
Ajuana R.	0 20E	65 33W	49	Albena R.	48 48N	11 46E	18	Aleria	42 5N	9 32E	56	Alahabad	25
Ajunta	20 17W	75 50W	27	Albenga	44 4N	8 12E	25	Aleria, Tower of	43 6N	9 33E	56	Alahabad	25
Ak Bachi	40 13W	26 24W	27	Albens	45 46N	5 58E	25	Alesheim	49 3N	10 53E	18	Alahabad	25
Ak Hissar	40 26W	30 26E	30	Alberca	39 32N	2 34W	24	Alessandria	44 55N	8 37E	25	Alahabad	25
Ak Hissar	40 26W	30 26E	30	Alberca	39 32N	2 34W	24	Alessandro Isle			25	Alahabad	25
Ak Liman	40 4E	34 53W	30	Alberca	40 27W	6 44W	24	(Volcano Group)	25 15N	141 18E	29	Alahabad	25
Ak Soral	38 20W	34 4E	30	Alberca R.	40 27W	6 44W	24	† Aleppo	42 48N	19 36E	27	Alahabad	25
Ak Shehr	38 23W	31 36W	30	Albargaria	40 46W	8 21W	24	Alet	42 48N	2 15E	27	Alahabad	25
Ak Shehr	38 23W	31 36W	30	Alberoni, Ft.	45 21W	12 20E	25	Alet	42 48N	2 15E	27	Alahabad	25
Ak Shehr Ghiesul	38 23W	31 36W	30	Albert	50 0N	9 39W	14	Aleur	50 41N	5 22E	16	Alahabad	25
Ak Surrai	36 59W	68 56E	32	Albertas	43 27N	5 23W	11	Alexander, Fort			25	Alahabad	25
Akaba	29 25W	35 0E	37	Albidi	47 19N	15 43E	19	(West Territory)	53 10N	122 45W	39	Alahabad	25
Akaba Eshmane	29 27W	35 27E	37	Albidona	39 54N	16 25E	26	Alexander, Fort	50 30N	95 50W	40	Alahabad	25
† Akilisk	41 17W	42 50W	30	Albion	43 18N	78 21W	44	Alexander, Port	15 40E	12 10W	36	Alahabad	25
Akilisk	41 35W	43 2W	30	Albion	46 23W	87 59W	44	Alexander the			25	Alahabad	25
Akaros Hr.	43 54W	172 58E	53	Albinen	38 22N	7 39E	15	First's Isle	69 0E	75 0W	2	Alahabad	25
Akasto	46 47W	19 13W	19	Albinon, Tr.	39 54N	16 29E	26	Alexander Mount	56 41N	4 6W	12	Alahabad	25
Akeahai Sheler	41 5W	31 1W	30	Albiss H.	53 10N	11 0E	55	Alexandria Castra	29 20N	26 26E	56	Alahabad	25
Akehehar	34 54W	93 0E	33	Albo, M.	40 28W	9 30E	36	Alexandria	31 10N	29 55E	37	Alahabad	25
Akehehar	41 6W	31 15W	30	Albofeira	57 8N	8 12W	24	Alexandria	39 3N	90 46W	44	Alahabad	25
Akeheh Cadeh	41 7W	39 29W	30	Albolote	37 21W	3 51W	21	Alexandria	31 18N	92 36W	44	Alahabad	25
Akerman	46 9N	30 21E	23	Albolote	37 21W	3 51W	21	Alexandria	44 10W	75 56W	44	Alahabad	25
Akhabeh, el	24 16W	32 56E	28	Alboran, Isle	33 52W	9 56W	36	Alexandria	41 4W	69 24W	12	Alahabad	25
Akhalair	27 25W	35 33E	37	Albourne	51 30W	1 36W	10	Alexandria	56 0W	29 53W	62	Alahabad	25
Akham	34 14W	77 48E	33	Albox	37 23N	2 20W	24	Alexandria	31 13N	29 53W	62	Alahabad	25
Akhdr el Nahr	38 29W	34 54E	31	Albrejos los	56 30N	113 28W	46	Alexandria	35 0E	69 40E	55	Alahabad	25
Akhfarka	50 19W	35 7E	23	Albrighton	52 47N	2 44W	10	Alexandria	41 0N	69 10W	55	Alahabad	25
Akhissar	38 58W	28 2E	30	Albrighton	52 38N	2 17W	10	Alexandria	36 35N	36 7E	56	Alahabad	25
Akhlado Rombos	37 31W	29 36E	28	Albuera	38 42N	6 43W	24	Alexandria Trons	39 45N	26 10E	56	Alahabad	25
Akhlat	38 44W	42 22E	30	Albufera			24	Alexandrian L.	35 23N	139 8E	52	Alahabad	25
Akhlat	38 41W	42 45E	30	Valencia	39 16N	0 20W	24	Alexandroschene	33 9N	35 10E	31	Alahabad	25
Akho	41 40W	49 18W	30	Albula, River	46 43N	9 27E	15	Alexandroschene	33 11N	35 9E	31	Alahabad	25
Akhmtamar I.	39 21W	43 37E	30	Albunol	36 46N	3 13W	21	Alexandrov	44 27W	42 48E	23	Alahabad	25
Alkewa	51 15W	87 90E	23	Albuquerque	19 2E	87 11W	50	Alexandrov	50 4N	48 34E	23	Alahabad	25
Alkil	37 9W	42 13E	32	Albuquerque	39 12W	6 49W	24	Alexandrov	56 16N	38 31N	23	Alahabad	25
Alkin	37 57W	6 17W	11	Albuquerque	35 30W	105 18W	45	Alexandrov	52 40N	49 12W	50	Alahabad	25
Alkend	37 15W	47 88E	36	Albuquerque, Sa.	19 0E	69 20W	80	Alexandrovka	52 40N	49 12W	50	Alahabad	25
Akka	28 24W	8 46W	36	Albuquerque Cays	18 58W	57 40W	51	Alexandrovka	52 40N	49 12W	50	Alahabad	25
Akabbly	23 35W	4 20W	36	Albigh	52 27W	1 30W	10	Alexievski	55 35N	55 35E	23	Alahabad	25
Akbar	34 30W	36 11E	31	Alburno, Mt.	40 24N	15 22E	26	Alxinltan	53 25W	91 53W	27	Alahabad	25
Akbar	34 30W	36 11E	31	Albury	51 44W	1 4W	10	Aley	39 53W	45 2E	30	Alahabad	25
Akbar	34 30W	36 11E	31	Albury	51 44W	1 4W	10	Aleyor	39 53W	4 23W	24	Alahabad	25
Akbehn	36 45W	66 5E	33	Albura Fucua	51 8W	10 37E	56	Alfularin	41 41W	0 40W	21	Alahabad	25

0 20w	10	Allister, Plains of...	33 40w	47 20w	32	Alonso	37 30w	6 58w	24	Amambay, H.	23 10w	84 20w	51
1 43w	10	Alliven L.	53 6w	3 33w	9	Alonisteno	37 37w	22 5w	38	Amanda, P.	40 35w	84 20w	44
2 4w	53	Allivri	38 24w	24 5w	24	Alonra	43 35w	46 0w	56	Amantes, I.	36 31w	24 5w	28
1 40w	10	Allyah, see Port of				Alonson	32 54w	55 24w	51	Amatus M.	37 30w	26 30w	56
1 0w	10	Aden			36	Alol	38 55w	51 3w	32	Amazonda	31 0w	29 0w	38
2 12w	14	Alay	31 4w	67 2w	32	Alolj	38 57w	51 2w	32	Amara, Well of...	29 36w	29 52w	37
3 47w	12	Alaye	30 36w	66 50w	22	Alota	31 4w	67 45w	50	Amarald	32 48w	13 52w	56
1 69w	10	Aljesur	37 21w	8 53w	24	Alora	36 52w	4 43w	24	Amarah, W. of	29 50w	26 54w	37
0 56w	10	Aljusen	38 56w	1 12w	24	Aloria	8 22w	5 58w	36	Amarante	41 21w	8 41w	24
2 51w	9	Aljstrel	37 55w	8 4w	24	Alota	50 56w	4 1w	16	Amarapouri	23 5w	96 20w	28
0 56w	10	Al Kanar	34 69w	6 48w	26	Aloutita	44 37w	34 20w	22	Amaral	33 48w	46 30w	56
2 24w	11	Alkagouvat	33 33w	55 24w	22	Alp, St.	47 16w	9 23w	15	Amarah, H.	37 0w	46 30w	56
77 41w	44	Alkantra	33 12w	5 47w	36	Alp, R.	46 50w	20 1w	19	Amarilhus	36 19w	6 57w	24
139 27w	62	Alker	56 4w	9 52w	31	Alp, R.	46 50w	20 1w	19	Amarpoor	16 40w	96 45w	33
8 42w	18	Alkleva	54 34w	80 19w	23	Alpedris	39 41w	8 53w	24	Anasia	40 30w	25 0w	56
0 59w	10	Alkmar	53 39w	4 44w	16	Alpes Carnice	46 40w	12 30w	56	Anusia	40 43w	35 50w	30
3 8w	11	Alkola	30 45w	77 0w	33	Alpes Cottias	48 0w	6 35w	56	Amasserah	41 45w	32 22w	30
1 54w	10	Alksay R.	43 45w	47 48w	23	Alpes Graias	45 30w	6 55w	56	Amasserah	41 48w	23 22w	30
1 37w	9	All Fala	46 42w	25 22w	19	Alpes Martimae	44 12w	7 20w	56	Amassial	40 33w	35 20w	30
3 52	11	All Saints			10	Alpes Pennina	46 0w	7 10w	56	Amastoros	61 40w	19 56w	56
64 22w	60	Southelmham	52 24w	1 25w	10	Alpes Riaseticas	46 30w	10 0w	56	Amastria	41 43w	32 22w	56
3 28w	11	Allabee	33 23w	51 0w	32	Alpera	30 0w	1 28w	24	Amata (Amathus)	32 19w	26 41w	31
0 31w	10	Alladale	57 50w	4 30w	12	Alphamstone	51 50w	0 43w	10	Amatope	4 48w	80 50w	49
3 35w	12	Allagash R.	47 5w	60 5w	12	Alphach	46 50w	8 16w	15	Amateli	32 19w	35 41w	31
2 44w	12	Allagua	30 37w	96 19w	30	Alphen	51 28w	4 58w	16	Amatembou	31 0w	27 40w	38
51 51w	32	Alah Shchr	38 20w	28 38w	33	Alphen	51 50w	5 29w	16	Amathus	24 43w	35 41w	56
32 14w	23	Alahabad	25 0w	82 0w	33	Alphen	52 8w	4 30w	13	Amathus	32 19w	35 41w	56
1 38w	24	Alahabad	25 28w	81 41w	32	Alpheta, River	37 38w	21 31w	28	Amatlan	20 26w	108 30w	46
67 58w	23	Alahabad	32 0w	60 34w	12	Alphach	46 50w	8 17w	15	Amatrice	42 30w	13 20w	25
67 58w	23	Alahabad	48 11w	1 80w	15	Alpo Khori	37 20w	22 25w	28	Amaviki	31 48w	26 45w	28
67 58w	23	Alahabad	46 39w	2 48w	12	Alps, Lower				Amayela	37 0w	67 12w	40
67 58w	23	Alah B.	56 10w	3 54w	19	Department of	44 9w	6 15w	14	Amazara H.	38 33w	63 7w	44
67 58w	23	Alah, M.	33 4w	147 28w	52	Alps, Upper				Amazon, or Mra-			
67 58w	23	Alah R.	50 34w	4 55w	10	Department of	44 40w	6 14w	14	non, R.	0 7w	40 45w	51
31 90w	20	Allanton	55 47w	3 51w	22	Alps, Mountains	45 10w	6 10w	25	Amazoulah	28 0w	31 0w	36
25 10w	23	Allard, Cl.	55 51w	14 26w	26	Alps, Mountains	47 0w	12 0w	25	Ambe	22 38w	74 45w	33
31 6w	23	Allardice	56 53w	2 30w	11	Alps, Mountains	47 0w	12 0w	25	Ambe Bichol	30 18w	30 20w	37
42 9w	23	Allario	42 13w	7 50w	27	Alps, Mountains	47 0w	12 0w	25	Ambugi, Ell.	26 9w	33 50w	37
50 31w	23	Allas	9 26w	125 24w	35	Alps, Mountains	47 0w	12 0w	25	Ambatamb	21 29w	44 36w	36
47 57w	23	Allas, Strait of	8 35w	176 53w	35	Alps, Mountains	47 0w	12 0w	25	Amber Cape	12 10w	49 20w	36
26 53w	23	Allati	45 2w	20 37w	17	Alps, Mountains	47 0w	12 0w	25	Ambek	31 4w	39 32w	37
34 30w	23	Alle	47 25w	7 7w	15	Alps, Mountains	47 0w	12 0w	25	Amberg	49 26w	11 47w	18
64 52w	20	Alle River	54 26w	21 12w	30	Alps, Mountains	47 0w	12 0w	25	Ambergis Isle	17 55w	67 52w	46
9 50w	55	Alleghany Mts.	38 0w	79 30w	29	Alps, Mountains	47 0w	12 0w	25	Ambergis, Ca.	21 9w	71 15w	47
70 52w	32	Alleghur	28 12w	68 0w	33	Alps, Mountains	47 0w	12 0w	25	Ambert	45 32w	3 44w	14
2 57w	12	Alleghush R.	46 54w	79 20w	41	Alps, Mountains	47 0w	12 0w	25	Ambleide	54 26w	2 57w	9
54 80w	61	Allen, Bog of	53 18w	6 14w	13	Alps, Mountains	47 0w	12 0w	25	Ambleteuse	50 40w	1 35w	14
0 5w	14	Allen, Lough	54 7w	8 0w	13	Alps, Mountains	47 0w	12 0w	25	Ambleve, R.	50 30w	6 32w	16
7 52w	24	Allendale	54 54w	2 15w	9	Alps, Mountains	47 0w	12 0w	25	Amboe, L.	17 20w	178 30w	62
179 0w	29	Allendorf	51 15w	8 2w	17	Alps, Mountains	47 0w	12 0w	25	Amboora	21 3w	79 30w	33
37 10w	30	Allenstein	48 38w	8 2w	17	Alps, Mountains	47 0w	12 0w	25	Ambracia	39 10w	21 0w	28
37 12w	30	Allenstein	48 43w	15 30w	19	Alps, Mountains	47 0w	12 0w	25	Ambracian Gulf	39 0w	21 0w	28
37 12w	30	Allenstein	48 43w	15 30w	19	Alps, Mountains	47 0w	12 0w	25	Ambrakia	39 58w	21 10w	28
37 12w	30	Allenstein	48 43w	15 30w	19	Alps, Mountains	47 0w	12 0w	25	Ambrakia, Lake	39 45w	21 11w	28
9 32w	50	Alter, River	54 45w	3 25w	9	Alps, Mountains	47 0w	12 0w	25	Ambriera	48 24w	0 30w	14
9 33w	50	Alter, River	54 45w	3 25w	9	Alps, Mountains	47 0w	12 0w	25	Ambryssa	39 25w	22 30w	28
10 53w	18	Alteration	54 14w	0 42w	9	Alps, Mountains	47 0w	12 0w	25	Ambuge	7 45w	17 40w	36
8 37w	25	Alterthorpe	53 55w	0 48w	9	Alps, Mountains	47 0w	12 0w	25	Ameen Khan, K.	33 21w	62 55w	32
		Alterton	53 22w	2 53w	9	Alps, Mountains	47 0w	12 0w	25	Ameijden	51 58w	4 57w	16
141 18w	29	Alterton	53 22w	2 53w	9	Alps, Mountains	47 0w	12 0w	25	Ameland Isle	53 28w	5 45w	16
19 36w	27	Alterton, (York)	53 48w	1 51w	9	Alps, Mountains	47 0w	12 0w	25	Amelcoy	27 0w	58 50w	50
2 15w	14	Alterton, North	54 21w	1 27w	9	Alps, Mountains	47 0w	12 0w	25	Amelia	42 34w	12 26w	25
23 48w	28	Alterup	57 15w	10 11w	21	Alps, Mountains	47 0w	12 0w	25	Amelia Isle	30 35w	81 36w	44
5 28w	16	Allenford	51 50w	0 58w	10	Alps, Mountains	47 0w	12 0w	25	Amelte	59 58w	6 36w	16
		Allesley	52 94w	1 35w	10	Alps, Mountains	47 0w	12 0w	25	Amendra	35 35w	34 24w	30
122 45w	39	Allesoe	55 19w	10 15w	21	Alps, Mountains	47 0w	12 0w	25	Ameni Isle	11 10w	73 10w	33
95 50w	40	Alley, The	17 48w	77 15w	47	Alps, Mountains	47 0w	12 0w	25	Amerbach	48 54w	10 42w	14
12 10w	36	Alhallowes	51 28w	0 38w	10	Alps, Mountains	47 0w	12 0w	25	América, North	45 0w	100 0w	2
		Allia R. Envir. of			35	Alps, Mountains	47 0w	12 0w	25	América, South	17 0w	60 0w	2
		Rome				Alps, Mountains	47 0w	12 0w	25	América (Illinois)	37 0w	62 3w	44
75 0w	2	† Allier, Depart-				Alps, Mountains	47 0w	12 0w	25				
4 0w	12	ment of	46 23w	3 8w	14	Alps, Mountains	47 0w	12 0w	25	American Fur			
26 26w	56	Alligat	36 8w	6 44w	36	Alps, Mountains	47 0w	12 0w	25	Comp. Trad. post	46 43w	88 50w	44
20 55w	37	Alligator Pond B.	17 52w	77 35w	47	Alps, Mountains	47 0w	12 0w	25	American Fur			
90 46w	44	Alling	56 16w	9 23w	21	Alps, Mountains	47 0w	12 0w	25	Company's Ho.	46 43w	92 30w	44
92 36w	44	Allington	51 10w	1 42w	10	Alps, Mountains	47 0w	12 0w	25	American Fort,			
75 56w	44	Allington	52 58w	0 44w	9	Alps, Mountains	47 0w	12 0w	25	(Lake Rainy)	48 23w	93 24w	44
89 40w	44	Allo, River	52 8w	8 51w	13	Alps, Mountains	47 0w	12 0w	25	Amerongen	52 0w	5 27w	16
4 34w	12	Allon	56 7w	3 40w	12	Alps, Mountains	47 0w	12 0w	25	Amerpoor	20 23w	76 35w	24
29 53w	56	Allonby	54 46w	3 24w	9	Alps, Mountains	47 0w	12 0w	25	Amerstol	52 0w	5 23w	16
68 40w	55	Allone	48 19w	1 40w	14	Alps, Mountains	47 0w	12 0w	25	Amerstol	51 40w	0 38w	10
62 10w	55	Allou Gut	2 30w	123 55w	25	Alps, Mountains	47 0w	12 0w	25	Amerstol	51 50w	4 47w	16
69 10w	55	Allor	19 60w	81 35w	33	Alps, Mountains	47 0w	12 0w	25	Amerstol	51 1w	11 46w	10
36 7w	56	Allotta	16 10w	79 15w	33	Alps, Mountains	47 0w	12 0w	25	Amgon	19 30w	81 52w	33
44 28w	56	Alloway K.	55 27w	4 30w	12	Alps, Mountains	47 0w	12 0w	25	Amherst	16 8w	97 47w	35
26 10w	56	Allowa	41 1w	0 28w	24	Alps, Mountains	47 0w	12 0w	25	Amherst Is.	34 20w	126 20w	34
139 8w	52	Allschwyler	47 83w	7 31w	15	Alps, Mountains	47 0w	12 0w	25	Amherst			
		Allstadt	53 26w	19 50w	28	Alps, Mountains	47 0w	12 0w	25				
35 10w	31	Allumoor	53 58w	69 34w	32	Alps, Mountains	47 0w	12 0w	25	Amiutka, Isle	45 46w	64 4w	41
35 9w	31	Allumet, L.	54 54w	77 30w	42	Alps, Mountains	47 0w	12 0w	25	Amiutka, Isle	51 20w	179 10w	22
42 48w	23	Allwinton	55 21w	2 5w	42	Alps, Mountains	47 0w	12 0w	25	Amida	57 58w	39 52w	56
48 34w	23	Allma	33 35w	35 10w	31	Alps, Mountains	47 0w	12 0w	25	Amidalline	40 42w	26 12w	30
38 31w	23	Allmaden	38 40w	4 47w	24	Alps, Mountains	47 0w	12 0w	25	Amiens	49 53w	2 15w	14
49 12w	23	Allmadroues	40 57w	2 44w	24	Alps, Mountains	47 0w	12 0w	25	Amiera	43 9w	8 11w	24
26 19w	50	Allmagro	38 53w	3 38w	24	Alps, Mountains	47 0w	12 0w	25	Amiguelito Is.	28 20w	60 14w	56
55 13w	23	Allmagro	38 45w	5 11w	24	Alps, Mountains	47 0w	12 0w	25	Amilore, R.	5 30w	60 15w	51
31 53w	27	Allmagro	38 45w	5 11w	24	Alps, Mountains	47 0w	12 0w	2				

(Indian Ocean)	30 0n	77 0m	2
Amastethi	48 7n	14 53m	19
Amato L.	38 48n	96 35m	34
Amboog L.	30 35N	86 55W	32
Amou Lake	3 35N	88 54W	51
Amuda	37 7n	40 38w	20
Amuree	56 51N	3 47W	12
Amorani	38 28N	23 5m	23
Amurgra, I.	17 40S	174 30E	22
Amurro	43 13W	2 55W	24
Amusco	43 13W	4 25W	24
Amut	57 55W	4 51W	11
Amville	55 55N	3 25W	12
Amwas	31 50W	35 0m	31
Amay	75 0m	68 30E	20
Amz B.	07 0m	67 0m	20
Anyecia	41 20N	15 20E	56
Anyelca	37 2N	32 27E	28
Anyot Mt.	33 17S	147 52E	22
Anyoun	34 50N	36 51E	31
An, Ben.	56 15W	4 21W	12
An, R. S.	13 2S	96 0W	49
Ana, S.	19 13N	73 45W	49
Ana, S.	15 2S	67 0W	49
Anab	31 26W	35 4E	31
Anabara, R.	71 30N	108 0m	29
Anabaroko	70 50N	106 50E	29
Anaby	57 55W	6 40W	11
Anacu	5 5S	35 52W	51
Anadia	9 23S	36 37W	51
Anadir, Gulf of	64 0m	177 0W	29
Anadir, R.	64 0m	167 20E	29
Anadiraiki	66 20N	167 40E	29
Anedoli Hima, on the Bosphorus			27
Anedoli Karak, on the Bosphorus			27
† Anadolite	30 30W	31 0m	50
Anadolkeid	44 15N	28 47E	27
Anneburg	55 55N	10 36E	29
Anafonitra	37 53N	80 41E	28
Anagada, Isle	18 48N	64 23W	47
Anagada de Fuera	19 10N	96 54W	46
Anageaan	53 53N	6 20W	13
Anagel	41 47N	13 10E	25
Anagoody	15 21N	76 35E	33
Anahuac	29 35N	94 53W	44
Anahuac Mounts	38 50N	106 40W	45
Anajee	14 28N	76 8E	33
Anakiay	52 11N	9 32W	13
Anaklia	42 20N	41 32E	23
Anakra	43 9N	40 35E	23
Analabou	4 10W	96 3E	34
Analliba	39 14N	38 58E	56
Anamba Isles	3 20N	106 0m	34
Anamour	36 11N	82 55W	30
Anamour, Cape	36 2N	32 48W	30
† Anan, Village of, Ruins of Babylon	17 30N	103 30E	29
Anany, R.	1 52N	61 20W	49
Anap	44 47N	37 10E	23
Anaphie I.	36 25N	25 45E	56
Anaphi	37 39N	22 45E	28
Anaphi, Is.	36 29N	25 46E	28
Anapo, R.	1 87E	61 56W	49
Anapuro	3 45E	42 20W	51
Anarajalpoo	8 15N	80 30E	33
Anas, Il.	37 10N	7 23W	55
Anas-el-Wojod Isle (Philos)	24 0N	32 53N	37
Anaso, R.	12 6N	41 50E	36
Anata	31 49N	35 15E	31
Anatho	34 28N	42 0m	56
Anathoth	31 40N	25 15E	31
Anatolia	43 16N	12 54E	25
Anatolio	30 22N	31 20E	28
Anatuya	28 25N	63 19W	51
Anaturapen, R.	0 30N	32 10W	51
Anava, R.	37 53N	30 2N	56
Anava, R.	40 45N	63 5W	49
Anavarum	41 30N	31 40E	56
Anavellana, R.	9 43S	60 50W	49
Anay	19 15N	13 35E	36
Anazaba	37 20N	35 65E	56
Anaziri	57 48N	31 37E	28
Ancamayo	39 41S	62 57W	50
Ancaster	53 50N	0 32W	9
Ancecia	48 23N	1 10W	14
Archahus	42 33N	27 38E	56
Anclithy	12 30W	77 45E	23
Anchoo	38 28N	125 22E	34
Anchor Island	45 44N	166 10E	52
Anchlorite's Isle	1 5	146 25E	52
Andropolis	20 43N	30 44E	24
Andros	37 51N	24 45E	28
Andros, Isle	37 50N	24 52E	28
Andros Isle (West Indies)	24 35W	78 0W	47
Andrusma	37 6W	21 50E	28
Andrutra	37 28N	23 43E	28
Andujar	38 1W	4 1W	34
Aneboda	57 0N	14 32E	32
Anegada, Il.	40 30S	69 10W	60
Ahem, or Engannim	35 20N	35 20E	31
Anemurium and Pr.	35 4N	32 46E	50
Anere, R.	32 28N	35 4E	31
Anere, R.	14 5S	66 50W	49
Anerin, Il.	54 6W	7 55W	13
Anesya	39 54W	39 52E	56
Anesya	39 10W	28 55E	56
Angaco	31 5S	68 30W	50
† Angad, Desert of	31 20W	110 0m	30
Angara, R.	53 48E	110 0m	30
Angara, Bay	19 28N	78 45E	33
Angdal L.	31 14N	68 24E	33
Angela	40 46N	8 37W	34
Angela	19 10E	81 12W	51
Angel	37 42N	11 28W	50
Angela	39 12W	22 44E	36
Angelo	36 49E	71 6W	50
Angellon	42 18N	78 8W	44
Angelo, C. L.	36 24W	23 13E	28
Angelo Castro, L.	38 34N	21 24E	28
Angelo Kastro	37 48N	22 50E	28
Angelona	36 45N	22 50E	28
Angelsk	53 37N	58 47E	23
Angerburg	54 12N	31 41E	30
Angerlo	51 59N	6 7W	16
Angerman, R.	63 28N	16 49E	22
Angermunde	53 2N	13 48E	20
Angers	47 28N	0 34W	14
Angers Leigh	50 57N	8 5W	10
Angerville	48 10E	23 25E	14
Angora	36 45E	23 25E	14
Angosonda	16 55N	77 40E	23
Angillon, Chlo. d'	47 92N	9 27W	14
Angistri, Isl.	37 41N	23 21E	28
Angles	42 0m	2 38E	24
Anglesca, Isle	53 12W	4 20W	9
Angli	54 0m	10 30E	55
Angmering	50 50W	0 31W	10
† Angola	9 0m	13 18E	36
† Angola	9 55W	32 20E	30
Angora	39 50E	32 47E	30
Angora R.	56 0m	103 30E	29
Angori	40 40W	29 14E	30
Angostura	6 15N	74 35W	49
Angostura, or New Guayana, &c.	8 8N	63 55W	49
Angot	13 10N	40 45E	36
Angouleme	45 30N	0 6E	14
† Angoumois	45 40E	0 10E	14
Angosha R.	16 20E	39 30E	36
Angra de Cavallos	24 50N	16 0W	36
Angra Pequena, or S. Cruz	26 0m	15 25E	36
Angus R.	49 45N	20 56E	53
Ang-long	15 30N	100 20E	35
Angsook	29 47N	81 30E	33
Angun	7 50N	3 18E	36
Angunjan	14 45N	145 25E	29
Angula, or Snake Isle	18 14N	63 8W	47
Angullita Isle	18 23N	62 58W	47
Anguran	36 30W	47 28E	30
Anguse	23 20E	59 48W	50
† Anhalt	51 42N	19 10E	17
Anhandulygauro River	20 40E	55 0W	51
Anhangitmy R.	6 5E	60 0W	51
Anhanguen	49 22W	49 22W	51
Anheim	48 33N	12 5E	18
Anholt Isle	50 33N	11 38E	21
Anholthy	56 42N	11 39E	21
Anialarra M.	42 50W	0 48W	24
Anieus, R.	16 10E	51 25W	51
Aningunge	23 33N	91 15E	33
Anima	24 30E	63 16W	50
Anio R. Enva. of Rome	42 0m	12 40E	25
Anisus R.	47 30N	14 10E	56
Anjar	28 9N	70 10E	33
Anjediva I.	14 45N	74 10E	33
Anjengo	6 40E	76 52E	33
Anjotota, R.	38 50N	16 16E	25
Anjo	7 22E	106 25E	35
† Anjou	47 25N	0 30W	14
Anjunweel	17 27N	73 13E	33
Ankey W.	51 3N	3 36W	10
Ankey	53 21N	1 14W	19
Anstruther	56 12N	2 41E	13
Ania	19 32W	73 46W	43
Antropolia	38 55W	51 30E	56
Antaki	36 14W	25 16E	30
Antale	13 0W	40 40E	36
Antanarivo	18 0E	46 54E	36
Antandrus	39 33W	26 54E	36
Antao	7 25E	36 32W	51
Antar	34 4W	36 31E	30
Antaretic Ocean	75 0W	70 0E	3
Antavouadan	58 2W	4 56W	11
Ante Cristo	30 35E	69 50E	50
Antequera	37 9W	4 33W	94
Antehodon	52 28N	22 25E	98
Anthony	80 8W	8 7W	10
Anti Gossio I.	34 55N	24 0E	37
Anti Milos	36 47W	24 15E	28
Antioch	35 24E	7 5E	14
Antiochia, Isle	43 24E	3 5E	14
Antiochepan Fr.	30 30W	19 45E	46
Antigonah	45 36E	63 4W	41
Antigua Isle	17 2N	61 50W	47
Antikya	36 50N	23 24E	28
Anti-Libanus, M.	33 52E	36 18E	31
Antilo	13 20W	30 55E	36
Antino	41 54N	13 27E	23
Antinoe	37 0W	30 54E	37
Antioch	36 11N	36 10E	56
Antiochia	37 52N	26 45E	56
Antiochia	38 18N	31 20E	56
Antiochia ad Cr.	36 11N	33 23E	56
Antiochia Myg-			
Donia	37 2N	41 9E	56
Antioquia	6 37N	76 5W	49
Antiparos Isle	37 0N	25 3E	29
Antipatria	32 12N	34 58E	31
Anti-Paxo Isle	38 5N	20 16E	28
Antiphaia	36 5E	29 40E	56
Antiphras	31 6N	29 25E	56
Antipodes of Greenwich	51 25E	100 0	1
Antipodes, Isle	49 37S	174 30E	29
Antipolis	43 40W	7 2E	56
Antipyrgos	32 4E	20 4E	56
Antima	0 37E	78 18W	49
Antium, Enva. of Rome	41 28N	12 42E	25
Antium	42 2N	19 10W	27
Antivagasta	26 33E	67 33W	50
Antois	50 32W	3 36E	16
Antoja Volcano	37 36E	70 3W	50
Antopolis	40 48N	32 58E	56
Anton, R.	50 54N	1 26W	10
Antongil Bay	16 0E	49 50E	36
Antonina	25 32E	48 36W	51
Antonio, Port	18 10W	76 30W	47
Antonio de los Anchos	24 15S	67 23W	50
Antonio, S.	7 53E	61 50W	51
Antonvskoi	49 10N	51 52E	23
Antopol	52 16E	24 54E	22
Antoun Elias	33 51N	35 34E	31
Antrain	48 27N	1 31W	14
Antree	26 0N	78 9E	33
† An'rim	54 54E	6 12W	13
Antrim	54 43N	6 14E	13
Antrodoco	42 26N	13 7W	25
Antron	38 58N	22 50W	28
Ants' R.	30 24E	30 36E	38
Antvorskov	55 24N	11 21E	21
† Antwerp	51 14N	4 42E	16
Antwerp	51 14N	4 42E	16
Antwerp (New York)	44 10N	75 30W	44
Anure, I.	54 50N	8 17W	13
Anurogrammum	8 30N	80 30E	56
Anwick	53 30E	0 10W	9
Anxious	54 30E	4 12W	13
Anxious Bay	53 20E	134 40E	52
Anzur	11 20N	13 12E	56
Anypoor	19 54N	79 50E	33
Anzarba	37 8E	35 38W	30
† Anzieo	40 40E	16 30E	36
Anzo, Pt d'	41 27N	12 42E	25
Aola	42 45N	1 21W	24
Aor Poulo	2 25N	104 36E	25
Aorna	34 40N	73 5E	55
Aosta	45 44W	7 16E	25
Aoten	37 54E	175 5E	53
Aotea I.	36 10E	175 22E	53
Aous R.	40 32N	19 40E	51
Aowuh	34 22N	83 50E	52
† Apacheria	34 30N	110 20W	45
† Apache	33 10N	108 0W	45

[illegible]

NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
Ariadne Island.....	30 10N	62 0W	50	Arreton.....	50 41N	1 16W	10	Ashford.....	51 25W	0 27W	10	Asuncion.....	25 10S	58 10W	10
† Ariana.....	32 30W	63 0W	55	Arraloor.....	11 5N	79 9E	33	Ashford.....	51 0W	0 51W	10	Awarby.....	25 10S	58 10W	10
Ariano.....	41 9N	15 2E	25	† Arrige, Depart- ment of.....	42 51N	1 30W	14	Ashford.....	53 14W	1 43W	9	Asayoun.....	25 10S	58 10W	10
Ariari, River.....	2 57W	73 10W	49	Arrild.....	54 41N	9 49W	21	Ashford.....	53 1W	6 7W	13	Atabapo.....	25 10S	58 10W	10
Arias.....	41 42N	6 57W	24	Arrora.....	39 8N	4 24W	24	Ashfordby.....	52 48W	0 56W	12	Atacama.....	25 10S	58 10W	10
Arias.....	24 3N	89 44W	46	Arrora Island.....	2 45N	101 26W	35	Ashlesteel.....	55 35W	2 56W	12	Atacama.....	25 10S	58 10W	10
Arica.....	18 28W	70 28W	50	Arrochar.....	56 11N	4 42W	12	Ashleworth.....	51 56W	2 15W	10	Atacama.....	25 10S	58 10W	10
Aricati, River.....	2 50W	39 48W	51	Arrochar Hills.....	56 15N	4 44W	12	Ashina.....	55 56W	8 28W	12	Atacama.....	25 10S	58 10W	10
Arid Island.....	36 11S	175 28W	53	Arronches.....	39 9N	7 7W	24	Ashikala.....	39 55N	40 58W	30	Atacama.....	25 10S	58 10W	10
Aridsong.....	29 15N	84 50W	33	Arrore, It.....	41 53N	12 5E	25	Ashkirk.....	55 29N	2 52W	12	Ataka, I.....	25 10S	58 10W	10
Arienas Lake.....	56 37N	5 48W	12	Arroo Island.....	6 0S	135 0E	35	Ashley.....	52 56N	2 23W	9	Atalanta.....	25 10S	58 10W	10
Aries.....	54 48N	4 29W	12	Arrow Lough.....	54 3N	8 15W	13	Ashley.....	52 14W	0 30W	10	Atalaya.....	25 10S	58 10W	10
Arigadeen River.....	51 38N	8 42W	13	Arrowamith Mt.....	32 10S	118 7E	53	Ashley.....	51 4W	1 27W	10	Atalmali.....	25 10S	58 10W	10
Arigas.....	4 32N	95 45W	35	Arasce.....	36 36N	37 10E	30	Ashmounin.....	37 50N	30 53W	37	Atamisque.....	25 10S	58 10W	10
Ariguanio.....	41 44N	15 40W	25	Arasce.....	36 27W	51 50E	30	Ashnieh.....	56 17N	5 32W	12	Ataquine.....	25 10S	58 10W	10
Arinathia.....	31 59N	34 55W	31	Arasceles Islet.....	5 50W	160 50E	52	Asholt.....	51 7N	3 0W	10	Atarou.....	25 10S	58 10W	10
Arinena.....	4 38N	73 25W	49	Arasceles Islet.....	5 50W	160 50E	52	Ashover.....	53 9N	1 29W	9	Atarou.....	25 10S	58 10W	10
Ariminum.....	44 4N	12 30W	56	Arasceles Islet.....	5 50W	160 50E	52	Ashperton.....	52 4N	3 33W	10	Atarou.....	25 10S	58 10W	10
Arimancan.....	55 34N	5 37W	12	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arindela.....	30 50N	35 45E	56	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arinos, River.....	5 40W	63 47W	51	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arinos, Dos. River.....	4 30W	58 15W	51	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Aripo.....	6 40W	80 10E	33	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arisli, Wady el.....	30 54N	34 8E	37	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arisli, Melawi el.....	27 43N	30 55W	37	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arispe.....	30 45N	109 25W	46	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Aristeu.....	31 30N	26 20W	56	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Aristovo.....	57 40N	28 3E	23	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Aritzu.....	39 53N	9 6E	26	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Aritupuna, River.....	5 40W	59 20W	51	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arizona.....	32 25N	107 50W	45	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arja.....	31 56N	46 2E	30	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arja.....	30 55N	46 12E	32	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arjeplong.....	56 4N	18 2E	22	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arja.....	39 53N	4 9W	24	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arjish M.....	38 35N	35 14W	30	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arjonilla.....	37 69N	4 3W	24	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkaig Lake.....	56 58N	5 8W	11	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
† Arkannas.....	35 0N	92 20W	44	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkansas River.....	34 34N	91 15W	44	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkeeko.....	15 50N	39 45E	36	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkag, Glen.....	56 59N	5 10W	11	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkandale.....	54 24N	1 58W	9	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkason.....	57 59N	0 10W	10	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkhangelsk.....	55 55N	51 35E	23	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkholme.....	54 8N	2 39W	9	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arklet Lake.....	56 15W	4 34W	12	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arklow.....	52 47N	6 10W	13	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arklow Head.....	52 46N	6 9W	13	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkodilla.....	39 22N	20 6E	28	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkudi.....	38 33N	20 43E	28	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arkut Khan.....	38 17N	31 53W	30	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arslack.....	57 54N	6 46W	11	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arslant.....	46 23N	3 41E	14	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arledon.....	54 34N	3 29W	9	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arles.....	43 40N	4 30E	14	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arlesheim.....	47 30N	7 38E	15	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arlingham.....	51 47N	2 26W	10	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arlington.....	43 5N	73 12W	44	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arlinsk.....	50 31N	58 15E	23	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arion.....	49 42N	5 46E	16	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Arma.....	5 38N	75 44W	49	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armadales.....	57 38N	5 50W	11	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armadales Inn.....	55 54N	3 42W	12	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armady.....	56 18N	5 33W	12	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armaganal.....	37 6N	48 15E	32	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armaganal.....	54 21N	6 39W	13	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armagan, County.....	54 16N	6 31W	13	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armanlik.....	43 40N	27 3E	27	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armaria.....	39 48N	19 47E	28	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armaria.....	40 6N	43 57E	56	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
† Armenia.....	40 0N	42 40E	23	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armidales.....	58 32N	4 6W	11	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armilio, M.....	42 39N	12 8E	25	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armin.....	53 43N	0 55W	9	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armir Mt.....	35 20N	46 0E	30	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N	53 32E	22	Atatlauc.....	25 10S	58 10W	10
Armitage.....	52 44N	1 53W	10	Arasceles Islet.....	5 50W	160 50E	52	Ashraf.....	56 41N						

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
51 25W	0 27W	10	Asanicon, Pt.	38 54N	60 25W	50	Auchendaeen	57 35N	5 4W	11	Avalites Sin.	11 30N	43 0E	56	Avalon	47 30N	3 56E	14
51 25W	0 51W	9	Asarby	52 54N	0 27W	9	Auchernane	55 15N	3 53W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 14W	1 43W	10	Assyoun	29 20N	35 1E	37	Auchengray	55 40N	3 37W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 14W	6 7W	13	Atabapo, R.	4 0N	67 53W	40	Auchenla	55 6W	4 56W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 48W	0 57W	10	Atacama	31 53N	60 43W	50	Auchenleck	55 29N	4 19W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 35W	2 56W	12	Atacama, Desert				Auchenmal	54 40N	4 43W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 56W	2 15W	10	of	33 50N	70 14W	50	Auchentrog	56 7N	4 10W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 56W	8 28W	12	Atacames, Pta.	0 57N	79 50W	49	Auchincrow	55 50N	2 12W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
39 55W	40 55W	30	Ataka, Djebel	29 51N	32 19E	37	Auchincruive	55 29N	4 35W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 29W	2 52W	12	Ataka, Ras	29 51N	32 32E	37	Auchindiny	55 50N	3 11W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 56N	2 23W	9	Atlanta	38 37N	83 2E	38	Auchindore	57 18N	2 54W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 14N	0 30W	10	Atalaya	40 2N	7 21W	24	Auchindown Cna.	56 32N	5 35W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 4N	1 27W	10	Atalmalica	21 10N	85 16E	53	Auchingray	55 53N	3 51W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
27 50N	30 53W	37	Atamisque	28 42E	63 26W	40	Auchinoun	55 51N	3 27W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
			Ataquines	41 15N	4 44W	34	Auchintoul	57 8N	3 13W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
56 17N	5 32W	12	Atara	34 1N	32 11E	56	Auchiochan	55 37N	3 53W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 7N	8 9W	10	Atarmous	31 3N	26 55E	56	Auchierles	57 26N	3 0W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 9N	1 29W	9	Ataroth	31 53N	35 12E	31	Auchinuan	57 47N	3 0W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 41N	9 33W	10	Ataroth-adder	32 1N	35 11E	31	Auchinuthie	56 35N	2 29W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 41N	53 32E	22	Ataulauca	17 52N	97 13W	46	Auchinraig	56 26N	5 45W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
19 24N	76 20N	33	Atbara	17 15N	35 0E	36	Auchinraig Inn	56 28N	5 44W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
41 54N	80 57W	44	Atbara, or Tac-				Auchinraig	56 52N	5 3W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
			azze, or Sittet R.	16 50N	36 10E	36	Auchinraig	57 36N	94 56W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
32 45N	36 14W	31	Atchala	52 20N	175 0W	40	Auchinraig	56 18N	3 41W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
25 10N	63 40E	32	Atchicola	37 32N	22 8E	28	Auchinraig	56 0N	3 16W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
54 0N	2 51W	9	Atchinsk	55 55N	90 20E	29	Auchinraig	56 30N	3 30W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 2N	2 0W	10	Atchitaka	56 40N	57 56E	32	Auchinraig	56 32N	3 4W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 16N	2 42W	10	Atchunnae	53 25N	70 17E	33	Auchinraig	57 24W	2 31W	11	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
			Aternun	42 27N	14 10E	56	Auchinraig	56 13N	3 3W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 29N	2 39W	9	Aterra, Cape	38 21N	20 25E	28	Auchinraig	56 17N	3 13W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 39N	1 56W	10	Atesa	42 1N	14 26E	23	Auchinraig	56 6N	3 15W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
			Ateste	45 15N	11 43E	56	Auchinraig	55 43N	5 27W	12	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 28N	2 5W	9	Atieh	29 20N	31 21E	37	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
56 30N	4 59W	12	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 7N	0 10W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
50 66N	0 20W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 7N	0 10W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
50 44N	4 16W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 43N	0 43W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
51 13N	2 30W	10	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
50 100	100	20	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
39 0N	33 0E	30	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
45 54N	11 33E	25	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
40 54N	8 24E	26	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
41 5N	8 15E	25	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
36 47N	21 51E	28	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
32 50N	50 54E	32	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
52 56N	8 57W	13	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 52N	6 7W	12	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
39 51N	46 49E	24	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
58 53N	14 50E	22	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
54 36N	9 47W	9	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
57 15N	5 43W	11	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
50 10N	47 38E	38	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
54 53N	11 30E	21	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
57 31N	22 1E	28	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 26N	5 40W	12	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
38 9N	24 22E	28	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
50 40N	112 30W	40	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
54 18N	2 4W	9	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
31 30N	34 32E	31	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
53 55N	1 44W	9	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
28 4N	00 47E	32	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
38 59N	33 5E	28	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
41 32N	5 50W	24	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
47 19N	3 30E	14	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
55 40N	10 56E	21	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
56 38N	14 38E	22	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
30 32N	31 19E	27	Atieh	50 34N	3 40W	16	Auchinraig	56 51N	174 45E	53	Avalos	47 30N	3 56E	14	Avalon	47 30N	3 56E	14
45 50N	11 58E	27	Atieh	50 34N	3 40W	16	Auchinraig											

INDEX TO BLACK'S

NAME.	LAT.	LONG.	No. of MAP.
Annala River	0 2N	75 10W	49
Azul River	35 0N	55 8W	50
Azuel	10 30N	30 32E	35

B

Pa. Lake	56	31W	5	87W	13
Band, El	52	30W	14	30W	36
Band, El	51	30W	16	17W	35
Band, El	50	30W	36	18W	31
Band, El	49	30W	36	18W	31
Band, El	48	30W	36	18W	31
Band, El	47	30W	36	18W	31
Band, El	46	30W	36	18W	31
Band, El	45	30W	36	18W	31
Band, El	44	30W	36	18W	31
Band, El	43	30W	36	18W	31
Band, El	42	30W	36	18W	31
Band, El	41	30W	36	18W	31
Band, El	40	30W	36	18W	31
Band, El	39	30W	36	18W	31
Band, El	38	30W	36	18W	31
Band, El	37	30W	36	18W	31
Band, El	36	30W	36	18W	31
Band, El	35	30W	36	18W	31
Band, El	34	30W	36	18W	31
Band, El	33	30W	36	18W	31
Band, El	32	30W	36	18W	31
Band, El	31	30W	36	18W	31
Band, El	30	30W	36	18W	31
Band, El	29	30W	36	18W	31
Band, El	28	30W	36	18W	31
Band, El	27	30W	36	18W	31
Band, El	26	30W	36	18W	31
Band, El	25	30W	36	18W	31
Band, El	24	30W	36	18W	31
Band, El	23	30W	36	18W	31
Band, El	22	30W	36	18W	31
Band, El	21	30W	36	18W	31
Band, El	20	30W	36	18W	31
Band, El	19	30W	36	18W	31
Band, El	18	30W	36	18W	31
Band, El	17	30W	36	18W	31
Band, El	16	30W	36	18W	31
Band, El	15	30W	36	18W	31
Band, El	14	30W	36	18W	31
Band, El	13	30W	36	18W	31
Band, El	12	30W	36	18W	31
Band, El	11	30W	36	18W	31
Band, El	10	30W	36	18W	31
Band, El	9	30W	36	18W	31
Band, El	8	30W	36	18W	31
Band, El	7	30W	36	18W	31
Band, El	6	30W	36	18W	31
Band, El	5	30W	36	18W	31
Band, El	4	30W	36	18W	31
Band, El	3	30W	36	18W	31
Band, El	2	30W	36	18W	31
Band, El	1	30W	36	18W	31

Sub-of-Mandeb,	12	15w	47	0w	36
Bab-of-Mandeb					
Strait of	13	0w	43	35w	36
Baba C.	35	44w	63	0w	32
Baba G.	39	30w	36	5w	30
Baba I.	41	21w	31	25w	27
Baba-Dugh.	44	50w	52	41w	27
Babahan	39	22w	30	15w	33
Babanakache	41	14w	29	12w	37
Babarkara	35	20w	71	17w	32
Babage Mt.	39	30w	142	35w	52
Babel, Island	40	48	148	25w	53
Babelthorpe, Isle	7	30w	134	45w	27
Babenhauen	50	0w	8	53w	19
Babensak	57	30w	31	34w	23
Babi, Point	9	30w	96	0w	35
Babiasch	44	8w	20	10w	27
Babiscora	39	30w	109	45w	46
Babikon	47	15w	8	48w	15
Babinovitchi	54	52w	30	34w	23
Babipse	30	45w	107	33w	46
Babo	36	37w	32	39w	28
Babocm	46	3w	17	24w	19
Baboga	41	50w	20	17w	37
Babocw	34	10w	68	47w	35
Babanau Isle	6	15w	120	35w	35
Babau	31	35w	4	47w	33
Babayane Isles	19	30w	121	30w	35
Babye	39	44w	78	2w	33
Babylon	30	2w	31	25w	56
Babylon	52	33w	44	24w	30, 56
† Babylonla	39	45w	44	40w	56
† Babyma	40	7w	44	58w	56
Bacahu	11	6w	83	50w	51
Bacalar	18	34w	88	30w	46
Bacares, Sa	37	11w	2	34w	24
† Bacarah,					
Pluin of	29	0w	31	58w	37
Bachanuchi	31	42w	109	35w	46
Bach, River	54	4w	15	53w	20
Bachbeg	56	30w	6	20w	12
Bache Castle	56	35w	5	28w	12
Bachin	29	68w	56	28w	32
Bachmatthagovsk.	46	4w	46	54w	23
Bachmore	41	32w	6	35w	19
Bachmou	41	35w	22	20w	33
Bach Head	53	9w	9	13w	15
Bachkergunge	39	35w	90	29w	33
Bachford	53	14w	2	54w	9
Bachmark	56	27w	8	18w	21
Bachnang	48	57w	9	27w	18
Bachkatars Passage	35	40w	138	9w	52
Bachwell	51	24w	2	41w	10
† Bachqueens	29	8w	26	40w	38
Bacna	47	41w	4	24w	24
Bacovicwa	34	57w	15	37w	19
Bacs	45	24w	19	17w	19
Bactra	37	0w	67	0w	55
† Hactria	30w	68	0w	0w	56
Bactriana	36	10w	67	0w	55
Bacuy River	20	56	83	0w	51
Badaca	39	9w	47	56w	56
Badagry	6	33w	2	54w	36
Badafos	38	52w	6	49w	24
Badalons	41	23w	2	37w	27
Badana	44	33w	19	37w	27
Badar	43	34w	91	5w	44
Baddeara	29	44w	85	30w	33
Baddaygyle L.	58	5w	5	12w	11
Baddeley	50	52w	1	26w	10
Baden Gt.	51	43w	0	29w	10
Badet L.	58	19w	5	7w	11
† Baden	46	30w	8	5w	18
Baden	47	28w	8	17w	15
† Badenoch	57	6w	4	0w	11

NAME.	LAT.	LONG.	No. OF MAP.
Bahama Bank, Great	23 40N	78 30W	47
Bahama Bank,			

Little	96	50	78	15	47
Bahama Islands	25	40	77	0	47
Bahama Isle,					
Great	96	25	78	26	47
Bahama, Old					
Channel	32	40	77	45	47
± Bahar	96	50	85	50	59
Bahar	25	80	77	0	50
Bahar	47	11	21	5	19
Bahar Bela Me,					
or River with-					
out Water	30	16	80	13	37
Bahenhausen	48	9	10	15	18
± Bahia	13	0	49	30	51
Bahia, or S. Sal-					
vador	12	50	38	18	51
Bahia Cape	44	55	65	40	48
Bahia Florida	32	57	62	56	47
± Bahrein	30	58	30	30	37
Bahlingen	48	18	8	51	19
Bahlow	53	19	11	41	17
Bahmna in the Wah2	45	29	6	3	37

Bahr	36 25W	58 39N	33
Bahr el Abiad, or White R.			
or El Alice	19 50W	33 37N	36
Bahr el Azrek, or Blue River	15 40W	32 50N	36
Bahr el Huish	33 58W	33 37N	81
Bahr el Marj	33 30W	36 36N	81
Bahr el Morge	33 20W	36 36N	30
Bahrain	96 00E	50 35N	39
Bahr River	34 23W	6 24W	36
Bahun	29 16W	69 30N	30
Bahae	36 44W	36 10N	33, 56
Bahae	40 50W	14 4E	56
Balao	2 50W	49 8W	51
Balecul	12 20W	75 10N	33
Baidnak	46 43W	49 9N	33
Baieias R.	6 25W	51 45W	51
Bahvut	40 23W	40 23N	80
Balkal, Lake	53 30W	107 30N	29
Bailegrion	49 00E	11 23N	18
Bailieu	50 45W	2 44N	14
Bailly R.	34 45W	92 28N	29
Baillyborough	53 55W	6 57W	19
Baimak	45 56W	19 32N	19
Bain	47 51W	1 42W	29
Bainbura oola	33 20W	100 0E	29
Bainbridge	30 50W	84 44W	44
Bainbridge	54 17W	2 5W	9
Bainbridge Fort	38 13N	85 98W	44
Bahuder	38 14W	27 41N	30
Baenderulpaules	31 20W	83 8W	33
Baindi	47 52W	9 40W	18
Bainshole	57 24W	9 42W	11
Bainth	53 58W	0 31W	9
Baipia	3 44E	120 22E	35
Bair	23 27W	68 48E	31
Baita	24 6W	106 6W	46
Baitiqueri, Point	40 4E	74 45W	47
Baitz	44 41N	4 44N	14
Baja	46 10W	19 0E	19
Bajada do Sta Fe	31 46W	60 43W	19
Bajna	31 55W	77 10E	38
Bajnugur	24 55W	79 10E	33
Bajos Pt.	42 29W	63 35W	60
Bakari	25 58W	16 16W	39
Bakari	24 29W	24 41W	36
Bakari, Mta. of	31 10W	51 18W	32
Bakel	51 31N	8 45W	16
Bakel	14 50W	11 35W	36
Bakonyer Wald	47 15N	17 50N	19
Bakeu	46 29W	26 45W	27
Bakewell	53 12W	1 42W	9
Bakha Namoor			
Nor	33 30W	81 10W	33
Bakhevitzia	44 9N	19 25W	37
Bakhtegan, L.	29 30N	54 0E	32
Bakinagar	94 45W	90 41N	33
Bakir Kureh si	41 52N	33 47N	30
Bakis	38 54W	29 46W	28
Baksee	34 45W	71 0E	33
Bakkum	52 34W	4 59W	16
Bakia, R.	53 10W	93 30W	29
Bakimout	48 32W	37 65W	33
Bakobah	44 45W	49 40W	80
Bakou	46 33W	49 40W	33
Bakoury	52 24W	44 40W	33
Baktelgourt	57 23W	53 42E	33
Baktolissaal	44 36N	33 60W	33
Bal	57 40W	18 41W	22
Bal, Lake	56 57W	16 50W	29
Bala	52 55W	3 35W	9
Bala	46 9W	18 46W	19
Bala	32 0E	65 42E	29

NAME.	LAT.	LONG.	NO. OF MAP.
Balgarka	57 24W	7 22W	11
Balgie	57 32W	8 36W	11
Balgresan Ho.	54 48W	4 50W	10

Bail Island	8	300	116	100	35
Bail Str.	8	150	114	235	35
Bailings	57	7	23	29	26
Baito River	37	38	19	51	26
Bailnaby	56	51	6	26	12
Bailnash	57	29	7	20	11
Bailnang Isles	19	55	192	5	35
Bailnauan	56	37	4	19	12
Bailniga	38	44	40	0	56
Bailize, or	59	74	60	3	44
Great Pan	59	54	6	33	16
Bailn (Friesland)	59	74	7	49	27
Bailn Little	41	30	7	49	27
Bailnash					
Tengis, Lake	44	50	73	40	29
Balkennan	55	18	4	48	19
Balkh	56	48	67	4	29
Balki	47	20	34	54	33
Balknockun	57	24	3	54	11
Bail Island	76	0	80	43	44
Bail Rocks	38	20	80	17	44
Baila Moor, L.	54	26	4	21	9
Ballaghaderen	53	54	8	33	13
Ballaghannagher	53	8	7	52	15
Ballaghkeen	52	28	6	25	13
Ballah, Lake	30	48	32	18	37
Ballahine	56	41	8	10	12
Ballaistr	43	0	23	0	56
Ballaistrac	56	5	3	19	19
Ballaipoor, P.	13	17	77	35	33
Ballaipoor, Ch.	13	28	77	48	33
Ballard, Hd.	52	44	9	30	13
Ballard, M.	54	45	8	44	13
Ballarinh	57	30	4	0	11
Ballary	15	6	76	50	33
Balina	26	0	32	44	37
Ballator	57	4	8	4	11
Ballaugh	53	48	9	4	13
Ballaugh	54	20	4	32	9
Balle	56	12	9	36	21
Balleena	40	21	3	38	24
Ballechin	56	40	3	45	12
Balleen	57	13	3	27	11
Ballennore	57	20	4	15	19
Balldach	57	11	4	55	11
Balldernam	57	11	4	52	11
Ballenstedt	51	43	11	10	17
Ballesto	31	56	64	40	50
Ballhough	56	25	6	36	12
Ballibance	27	6	83	40	23
Balleknoyler	55	53	6	58	13
Ballecumber	53	19	7	37	13
Ballidavid, Hd.	53	14	10	25	13
Balidon	53	5	1	42	9
Ballet	46	52	21	3	19
Balletawley	54	28	7	2	13
Baligrad	49	22	22	21	19
Ballimacneel	54	7	6	54	13
Ballimacneel	57	6	6	12	12
Ballimore	56	20	6	10	12
Ballimore	57	13	3	47	11
Ballina	52	40	8	25	13
Ballina	54	7	9	7	13
Ballinabole	52	21	6	50	13
Ballinaboy	53	28	10	0	13
Ballinacary	51	48	8	29	13
Ballinacarrick	54	22	8	16	13
Ballinacourty	52	11	10	5	18
Ballinacourty	52	5	7	32	13
Ballinadee	51	43	8	36	13
Ballinadee	53	2	8	17	13
Ballinagrag	53	17	7	16	13
Ballinagrag	53	17	8	25	13
Ballinagrag	53	24	7	25	13
Ballinaghri	56	29	6	4	12
Ballinaghri	56	9	6	11	12
Ballinahatty	54	3	7	21	13
Ballinahinch	53	28	9	51	13
Ballinahow	52	14	10	21	13
Ballinakellow	54	36	8	6	13
Ballinakill	52	51	7	19	13
Ballinakill Bay	53	36	10	0	13
Ballinakil	56	46	3	23	11
Ballinamona	52	5	8	36	13
Ballinamona	54	3	7	46	13
Ballinamona	53	50	8	59	13
Ballinamona	53	29	8	20	13
Ballinamulla	53	58	7	40	13
Ballinamulla	53	20	7	40	13

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
57 24W	7 22W	11	Ballybunian	59 30W	9 35W	13	Ballymore	53 29W	7 37W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 32W	8 36W	11	Ballycabill	59 41W	7 53W	13	Ballymurphy	53 34W	6 59W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 48W	4 58W	13	Ballycallen	59 37W	7 20W	13	Ballynann	46 32W	11 25W	36	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 30W	115 10W	35	Ballycannon	59 36W	6 18W	13	Balsers	47 4W	9 31W	15	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
8 15W	114 25W	35	Ballycarney	59 35W	6 24W	13	Bamborough	49 52W	10 50W	18	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 7W	29 2W	38	Ballycarry	54 46W	8 46W	13	Bamborough	50 58W	74 18W	33	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 38W	12 51W	38	Ballycashill	54 16W	9 20W	13	Bamborough	55 57W	1 43W	9	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 51W	6 26W	13	Ballycastle	55 12W	6 16W	13	Bamborough	13 10W	16 0W	65	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 29W	7 20W	11	Ballychattrigan	55 37W	6 15W	13	Bamborough	14 30W	9 25W	66	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
19 53W	122 5W	35	Ballycherry	55 17W	7 4W	13	Bamborough	19 12W	47 4W	51	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 37W	4 10W	13	Ballyclough	59 9W	8 43W	13	Bamborough	31 28W	96 10W	38	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
38 44W	4 0W	56	Ballyconnel	54 7W	7 35W	13	Bamborough	36 31W	37 58W	66	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
59 7W	80 3W	44	Ballycotton	51 50W	7 57W	13	Bamborough	34 50W	67 40W	32	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
59 54W	5 33W	16	Ballycotton Bay	51 57W	7 53W	13	Bamborough	56 39W	3 13W	12	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
41 30W	27 48W	37	Ballycotton Island	51 40W	7 58W	13	Bamborough	53 37W	3 12W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
44 50W	73 40W	29	Ballycotton	54 20W	8 36W	13	Bamborough	30 22W	74 18W	33	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
55 18W	4 48W	12	Ballydaniel	52 0W	7 55W	13	Bamborough	54 33W	1 31W	9	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 40W	67 48 29, 33		Ballydehob	51 33W	9 26W	13	Bamborough	54 33W	9 46W	9	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
47 20W	34 54W	23	Ballydeveran	51 28W	9 26W	13	Bamborough	51 0W	9 50W	10	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 24W	3 54W	11	Ballydevallin Bay	51 28W	9 26W	13	Bamborough	18 55W	180 50W	52	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 25W	6 43W	44	Ballydevallin	51 30W	10 8W	13	Bamborough	50 78 33	2 9W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 20W	80 17W	44	Ballydon	51 46W	6 1W	13	Bamborough	34 45W	45 58W	30	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 20W	4 21W	9	Ballydon	54 5W	8 9W	13	Bamborough	35 34W	108 45W	46	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 54W	9 33W	13	Ballydon	51 46W	8 20W	13	Bamborough	48 44W	18 11W	19	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 38W	7 52W	13	Ballydon	53 4W	7 25W	13	Bamborough	49 19W	6 48W	24	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 28W	6 25W	13	Ballydon	54 53W	8 50W	13	Bamborough	40 33W	0 44W	24	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
58 48W	32 18W	37	Ballydon	53 22W	8 11W	13	Bamborough	54 4W	8 48W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 41W	5 10W	19	Ballydon	53 28W	9 10W	13	Bamborough	55 38W	63 30W	50	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
43 0W	23 0W	56	Ballydon	53 23W	8 46W	13	Bamborough	53 13W	7 54W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
55 6W	5 1W	12	Ballydon	53 14W	6 59W	13	Bamborough	54 55W	6 59W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 13W	77 35W	38	Ballydon	53 33W	9 11W	13	Bamborough	34 20W	6 5W	55	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 13W	77 48W	38	Ballydon	54 28W	8 25W	13	Bamborough	13 24W	26 9W	33	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 44W	9 39W	13	Ballydon	53 45W	8 43W	13	Bamborough	14 33W	75 6W	33	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
54 45W	8 44W	13	Ballydon	54 2W	7 18W	13	Bamborough	41 51W	3 44W	24	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 30W	4 0W	11	Ballydon	53 48W	9 16W	13	Bamborough	54 21W	6 15W	13	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
15 6W	76 50W	33	Ballydon	53 50W	7 16W	13	Bamborough	59 4W	1 21W	10	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 0W	32 44W	37	Ballydon	53 23W	9 53W	13	Bamborough	2 20W	106 0W	35	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 4W	3 4W	11	Ballydon	53 23W	7 22W	13	Bamborough	2 50W	105 50W	35	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
53 48W	9 4W	13	Ballydon	53 2W	8 22W	13	Bamborough	57 4W	4 11W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
54 20W	4 32W	9	Ballydon	53 2W	7 2W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 12W	9 36W	21	Ballydon	53 26W	10 5W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
40 21W	3 36W	24	Ballydon	53 26W	3 51W	11	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 40W	3 45W	13	Ballydon	53 25W	7 44W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 13W	3 27W	11	Ballydon	53 24W	9 24W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
56 30W	4 16W	12	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15W	36	Barakul	24 46W	11 15W	36
57 11W	4 55W	11	Ballydon	53 16W	7 23W	13	Bamborough	57 4W	2 32W	11	Barakul	24 46W	11 15					

Armagh, County 54 21W 6 39W 13	Artois 50 25W 2 30W 14	As Nera 53 40W 10 50E 21	Athribia 54 21W 6 39W 13
Armagh, County 54 16W 6 31W 13	Artous 53 26W 36 17W 31	Asen, L. 56 30W 14 33W 23	Athy 54 21W 6 39W 13
Armenlik 43 40W 27 3W 27	Artres 54 38W 6 42W 13	Asmit 56 30W 14 33W 23	Atico 54 21W 6 39W 13
Armar 39 48W 19 47W 24	Arttuck 56 55W 60 55W 33	Asolo 45 50W 11 58W 25	Atienza 54 21W 6 39W 13
Armarvia 40 6N 43 57W 56	Arana, River 4 60W 68 14W 49	Asopo, River 38 12W 23 48W 28	Atil, W 54 21W 6 39W 13
Armenia 40 0N 49 40W 23	Arupiam River 7 0W 60 35W 51	Aspadana 32 42W 51 42W 60	Atim 54 21W 6 39W 13
Armidale 58 52W 4 0W 11	Arubah, Cape 25 10W 64 35W 32	Aspatia 54 46W 3 20W 9	Atina 54 21W 6 39W 13
Armillio, M. 42 30W 12 18W 25	Arudin, River 43 6W 0 20W 14	Aspelaer 50 47W 3 55W 16	Atkarak 54 21W 6 39W 13
Armin 53 41W 0 56W 25	Arudin, River 32 25W 34 55W 31	Aspendon 56 52W 31 0W 50	Atlantic Ocean 54 21W 6 39W 13
Armit Mt. 35 20W 40 0W 30	Aruba 3 48W 61 53W 49	Asperen 51 53W 5 6W 16	Atlantic Ocean 54 21W 6 39W 13
Armutage 52 44W 1 53W 10	Arumcu River 1 19W 81 40W 51	Aspey, B. 40 50W 60 25W 41	Atlantic Ocean 54 21W 6 39W 13
Arnoed 33 37W 22 7W 30	Arun River 50 49W 0 33W 10	Asphalites 31 30W 35 33W 31	Atlantic Ocean 54 21W 6 39W 13
Arnoy 55 7W 6 20W 13	Arundel 50 51W 0 35W 10	Asphyns 32 30W 35 33W 31	Atlantic Ocean 54 21W 6 39W 13
Arnsdorf 53 37W 9 4W 17	Arvagh 53 55W 7 32W 13	Aspis P. 31 30W 16 8W 50	Atlantic Ocean 54 21W 6 39W 13
Arnsdorf 34 10W 85 40W 44	Arve River 46 14W 6 30W 25	Aspo, R. 38 17W 23 33W 28	Atlantic Ocean 54 21W 6 39W 13
Arnsdorf, Fort 41 20W 80 20W 44	Arvert 45 44W 1 11W 14	Aspremont 43 47W 7 15W 25	Atlantic Ocean 54 21W 6 39W 13
Arnuum 40 31N 2 50W 24	Arvidjaur 65 41W 19 10W 22	Aspro, M. 36 36W 22 59W 28	Atlantic Ocean 54 21W 6 39W 13
Arnuudan 30 40W 67 52W 33	Arvika 50 45W 12 31W 21	Aspro Potamo R. 38 30W 31 14W 28	Atlantic Ocean 54 21W 6 39W 13
Arnuuro 30 48W 19 52W 28	Arvoreda Island 27 46 48 2W 51	Asprospite, B. 38 17W 22 39W 28	Atlantic Ocean 54 21W 6 39W 13
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Arna 18 0W 24 0W 36	Ary 32 34W 50 40W 31	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arna M. 37 30W 22 50W 28	Arymagdus River 36 7W 32 55W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arange 57 20W 2 8W 11	Arye 53 48W 21 54W 20	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Aras 45 50W 4 31W 14	Arza 38 36W 49 4W 32	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Aras 53 16W 18 40W 22	Arza River 33 18W 7 32W 36	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arasout Kioy, see the Bosphorus 27	Arzamas 55 24W 63 45W 23	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arasplara R. 6 40W 61 23W 49	Arze 39 55W 41 20W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arat 50 32W 15 42W 19	Arzenie 24 45W 63 0W 32	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Aratholoi 43 27W 26 34W 27	Arzo 38 45W 0 15W 36	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Aray le Duc 47 7W 4 31W 14	Arzobispo 35 32W 5 59W 36	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 54 8W 2 6W 9	Arzobispo 38 7W 3 7W 24	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 57 30W 3 13W 11	Asacay, River 4 17W 69 45W 49	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 42 0W 2 5W 24	Asahan 2 57W 98 14W 35	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 12 43W 70 17W 33	Asakurd 38 4W 43 9W 30	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 39 40W 8 20W 24	Asamum 42 28W 18 30W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 51 29W 3 41W 16	Asana II 33 12W 8 30W 55	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 56 16W 3 21W 12	Asanip 62 36W 14 19W 22	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 12 20W 136 15W 52	Asby Coatsforth 54 31W 2 31W 9	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 12 20W 137 6W 52	Asby 61 20W 13 48W 22	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 12 20W 138 30W 62	Asca 39 50W 27 50W 30	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 57 29W 2 40W 11	Ascalig 59 4W 4 35W 11	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 57 7W 5 27W 11	Ascalon 31 30W 34 32W 31	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 58 13W 6 24W 11	Ascania Lake 37 46W 30 25W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 56 7W 4 11W 12	Ascania Lake 40 25W 29 40W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 47 56W 0 11W 14	Ascania Lake 18 35W 102 40W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 53 0W 1 7W 9	Ascania Lake 40 6W 15 9W 26	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 53 57W 89 42W 44	Ascension Bay 19 45W 87 30W 46	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 43 42W 10 12W 25	Ascension Isle 8 45W 14 5W 36	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 31 21W 35 39W 81	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 33 24W 35 32W 31	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 35 18W 149 51W 62	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 49W 10 57W 17	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 49 59W 10 45W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 36 30W 33 45W 30	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 18 48W 0 20W 36	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 37 52W 6 43W 24	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 13 30W 27 45W 36	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 37 24W 175 46W 58	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 47 38W 19 58W 19	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 44 15W 122 40W 29	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 51 22W 8 58W 17	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 11 40W 50 55W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 45 44W 8 31W 25	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 46 44W 67 45W 41	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 41 33W 15 35W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 41 33W 15 35W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
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Arceffo 18 21W 67 36W 49	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 40 53W 1 7W 14	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 34 45W 91 27W 43	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 38 0W 3 26W 24	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 52 51W 8 20W 13	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 47 40W 17 38W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 47 3N 16 45W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 20 30W 92 53W 29	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 25 32W 84 40W 33	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 3 4W 41 58W 51	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 55 58W 5 15W 12	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 52 48W 3 37W 10	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 52 37W 3 35W 10	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 53 7W 9 40W 13	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 40 39W 8 24W 24	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 8 945W 13	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 17W 2 46W 14	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 47 10W 47 10W 51	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 42 54W 0 21W 14	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 33 68W 60 20W 50	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 43 30W 11 55W 56	Aschbach 50 14W 10 6W 17	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 25W 2 30W 14	Artous 53 26W 36 17W 31	As Nera 53 40W 10 50E 21	Athribia 54 21W 6 39W 13
Arceffo 54 38W 6 42W 13	Artres 54 38W 6 42W 13	Asen, L. 56 30W 14 33W 23	Athy 54 21W 6 39W 13
Arceffo 56 55W 60 55W 33	Arttuck 56 55W 60 55W 33	Asolo 45 50W 11 58W 25	Atico 54 21W 6 39W 13
Arceffo 4 60W 68 14W 49	Arana, River 4 60W 68 14W 49	Asopo, River 38 12W 23 48W 28	Atienza 54 21W 6 39W 13
Arceffo 7 0W 60 35W 51	Arupiam River 7 0W 60 35W 51	Aspadana 32 42W 51 42W 60	Atim 54 21W 6 39W 13
Arceffo 25 10W 64 35W 32	Arubah, Cape 25 10W 64 35W 32	Aspatia 54 46W 3 20W 9	Atina 54 21W 6 39W 13
Arceffo 43 6W 0 20W 14	Arudin, River 43 6W 0 20W 14	Aspelaer 50 47W 3 55W 16	Atkarak 54 21W 6 39W 13
Arceffo 32 25W 34 55W 31	Arudin, River 32 25W 34 55W 31	Aspendon 56 52W 31 0W 50	Atlantic Ocean 54 21W 6 39W 13
Arceffo 40 25W 7 8W 24	Aruba 3 48W 61 53W 49	Asperen 51 53W 5 6W 16	Atlantic Ocean 54 21W 6 39W 13
Arceffo 3 48W 61 53W 49	Arumcu River 1 19W 81 40W 51	Aspey, B. 40 50W 60 25W 41	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 49W 0 33W 10	Arun River 50 49W 0 33W 10	Asphalites 31 30W 35 33W 31	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 51W 0 35W 10	Arundel 50 51W 0 35W 10	Asphyns 32 30W 35 33W 31	Atlantic Ocean 54 21W 6 39W 13
Arceffo 53 55W 7 32W 13	Arvagh 53 55W 7 32W 13	Aspis P. 31 30W 16 8W 50	Atlantic Ocean 54 21W 6 39W 13
Arceffo 46 14W 6 30W 25	Arve River 46 14W 6 30W 25	Aspo, R. 38 17W 23 33W 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 45 44W 1 11W 14	Arvert 45 44W 1 11W 14	Aspremont 43 47W 7 15W 25	Atlantic Ocean 54 21W 6 39W 13
Arceffo 65 41W 19 10W 22	Arvidjaur 65 41W 19 10W 22	Aspro, M. 36 36W 22 59W 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 50 45W 12 31W 21	Arvika 50 45W 12 31W 21	Aspro Potamo R. 38 30W 31 14W 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 27 46 48 2W 51	Arvoreda Island 27 46 48 2W 51	Asprospite, B. 38 17W 22 39W 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 51 57W 1 12W 10	Arwarton 51 57W 1 12W 10	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 32 34W 50 40W 31	Ary 32 34W 50 40W 31	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 32 55W 56	Arymagdus River 36 7W 32 55W 56	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 21 54W 20	Arye 53 48W 21 54W 20	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 49 4W 32	Arza 38 36W 49 4W 32	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 7 32W 36	Arza River 33 18W 7 32W 36	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 63 45W 23	Arzamas 55 24W 63 45W 23	Asroste 30 22W 23 7 28	Atlantic Ocean 54 21W 6 39W 13
Arceffo 41 20W 56	Arze 39 55W 41		

35	40N	10 50E	21	Athribis	30 30N	31 10E	56	Augusta	48 25N	10 35E	55	Avon, R.	55 33N	4 16W	12
36	30N	14 30E	27	Athy	53 0N	6 58W	13	Augusta Praetoria	45 48N	7 10E	56	Avon R.	55 57N	3 26W	12
37	30 32N	31 10E	37	Atico	15 54E	73 57W	49	Augusta Tauri-				Avon R.	55 57N	3 26W	12
38	30 32N	31 10E	37	Atiana	41 9N	9 57W	34	norium	45 4N	7 35E	56	Avon R.	55 57N	3 26W	12
39	30 32N	31 10E	37	Attil, W.	32 50N	36 35E	29	Augusta Trov	49 50N	6 35E	56	Avon R.	55 57N	3 26W	12
40	30 32N	31 10E	37	Atim	50 28N	63 0E	29	Augusta Vagen M	44 40N	43 10E	56	Avon R.	55 57N	3 26W	12
41	30 32N	31 10E	37	Atina	40 13N	45 2E	56	Augusta Dira	12 30N	64 23W	56	Avon R.	55 57N	3 26W	12
42	30 32N	31 10E	37	Atina	25N	15 32E	56	Augustin	36 45N	7 50E	56	Avon R.	55 57N	3 26W	12
43	30 32N	31 10E	37	Atina	51 53N	44 57E	23	Aula	38 42N	82 0E	32	Avon R.	55 57N	3 26W	12
44	30 32N	31 0E	16	Atlantic Ocean,				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
45	30 32N	31 0E	16	North	40 0N	80 0W	3	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
46	30 32N	30 50W	56	Atlantic Ocean,				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
47	30 32N	30 33E	41	South	20 0E	15 0W	2	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
48	30 32N	30 33E	41	Atias, Moun-	31 30E	6 90W	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
49	30 32N	30 33E	41	tains, or Jebel	32 30E	4 50W	36	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
50	30 32N	30 33E	41	Atilla	34 0N	1 10W	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
51	30 32N	30 33E	41	Atia Major	25 50N	14 10W	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
52	30 32N	30 33E	41	Atia Minor	33 0N	8 30W	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
53	30 32N	30 33E	41	Atia M	31 0N	6 0W	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
54	30 32N	30 33E	41	Atlinaki	62 10N	67 50W	29	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
55	30 32N	30 33E	41	Atmacoor	15 52N	78 25E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
56	30 32N	30 33E	41	Atmacoor	17 26N	79 20E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
57	30 32N	30 33E	41	Atoko	38 29N	20 50E	28	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
58	30 32N	30 33E	41	Atoles Lake	9 23N	73 15W	49	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
59	30 32N	30 33E	41	Atoli, Heawandoo				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
60	30 32N	30 33E	41	Pholo	7 4N	73 55E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
61	30 32N	30 33E	41	Atoli, Malcolin	5 18N	73 35E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
62	30 32N	30 33E	41	Atoli, Mila Dou				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
63	30 32N	30 33E	41	Madow	6 10W	73 10E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
64	30 32N	30 33E	41	Atoli, North Mahio				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
65	30 32N	30 33E	41	Atoli, Tilla Dow	3 40N	73 0E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
66	30 32N	30 33E	41	Mato	6 45N	73 0E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
67	30 32N	30 33E	41	Atollon Ari, la	3 50N	3 10E	29	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
68	30 32N	30 33E	41	Atool Isle	22 10N	159 40W	54	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
69	30 32N	30 33E	41	Atouchava	53 20N	57 7E	23	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
70	30 32N	30 33E	41	Atroca, River	8 15N	77 5W	49	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
71	30 32N	30 33E	41	Atrib, Tel	42 36N	14 2E	25	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
72	30 32N	30 33E	41	Atrib, Tel	30 28N	81 15E	37	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
73	30 32N	30 33E	41	Atrof	30 53N	31 45E	37	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
74	30 32N	30 33E	41	Atropatene	37 30N	46 50E	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
75	30 32N	30 33E	41	Attadale	57 25N	5 26W	11	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
76	30 32N	30 33E	41	Attair	30 40N	78 35E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
77	30 32N	30 33E	41	Attalia	36 52N	30 52E	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
78	30 32N	30 33E	41	Attalia	38 35N	28 20E	56	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
79	30 32N	30 33E	41	Attanqas Kl.	33 55E	22 8W	39	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
80	30 32N	30 33E	41	Attarus, Jebel	31 57N	35 40E	31	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
81	30 32N	30 33E	41	Atten	52 37N	9 18E	17	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
82	30 32N	30 33E	41	Attendouri	61 6E	7 58W	13	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
83	30 32N	30 33E	41	Attar See	47 56N	13 33E	19	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
84	30 32N	30 33E	41	Attar	49 55E	10 54E	16	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
85	30 32N	30 33E	41	Attatone	21N	70 8N	16	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
86	30 32N	30 33E	41	Attatone	36 0E	23 40E	28	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
87	30 32N	30 33E	41	Attatone	47 50N	74 20E	42	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
88	30 32N	30 33E	41	Attipandro	19 12N	85 4E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
89	30 32N	30 33E	41	Attir	31 22N	35 5E	31	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
90	30 32N	30 33E	41	Attleborough	52 33N	1 1E	10	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
91	30 32N	30 33E	41	Attlebridge	52 43N	1 0E	10	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
92	30 32N	30 33E	41	Attina	52 28N	122 45W	39	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
93	30 32N	30 33E	41	Attioch	34 0N	72 13E	39	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
94	30 32N	30 33E	41	Attioch	33 54N	72 12E	32, 33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
95	30 32N	30 33E	41	Attode	22 2N	76 20E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
96	30 32N	30 33E	41	Attoo, Isle	52 40N	171 40E	29	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
97	30 32N	30 33E	41	Attour	11 40N	78 38E	33	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
98	30 32N	30 33E	41	Attow, Ben	57 13N	5 15W	11	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
99	30 32N	30 33E	41	Attuck	37 50N	55 25E	32	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
100	30 32N	30 33E	41	Attuch, Gl.	29 0N	31 50E	39	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
101	30 32N	30 33E	41	Attumposi	6 20E	75 2E	49	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
102	30 32N	30 33E	41	Attures	5 31E	67 60E	49	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
103	30 32N	30 33E	41	Attved	58 13E	16 3E	22	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
104	30 32N	30 33E	41	Attwick	53 57E	0 1W	9	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
105	30 32N	30 33E	41	Attin	41 6E	41 67E	30	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
106	30 32N	30 33E	41	Attin, River	23N	88 12W	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
107	30 32N	30 33E	41	Aubancoulli	50 15N	3 10E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
108	30 32N	30 33E	41	Aube, Depart-				Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
109	30 32N	30 33E	41	ment of	40 18N	4 7E	12	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
110	30 32N	30 33E	41	Aube Gurni	35 40E	49 8E	39	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
111	30 32N	30 33E	41	Aube River	48 31N	3 44E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
112	30 32N	30 33E	41	Aubel	50 43E	6 49E	16	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
113	30 32N	30 33E	41	Aubena	44 36E	4 24E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
114	30 32N	30 33E	41	Aubenton	49 40N	4 10E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
115	30 32N	30 33E	41	Auberlieve	45 25E	4 2E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
116	30 32N	30 33E	41	Aubessagne	44 44N	6 2E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
117	30 32N	30 33E	41	Aublet	43 38N	0 47E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
118	30 32N	30 33E	41	Aubigny	50 20N	2 37E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
119	30 32N	30 33E	41	Aubigny	47 29N	2 28E	14	Aula	28 43N	53 8E	39	Avon R.	55 57N	3 26W	12
120	30 32N	30 33E	41	Auboune	4										

34	31W	12	Ballynakilla	53	40W	6	10W	13	Banaga	1	50W	100	40W	35	Barn	36	0W	53	40W	35
34	31W	7	Ballymore	53	18W	8	24W	13	Bangor	53	50W	3	54W	9	Barn	53	13W	5	17W	16
34	31W	9	Ballynowlan	53	12W	7	6W	13	Bangor	53	21W	5	6W	9	Barn	48	14W	8	17W	16
34	14W	10	Ballymore	53	14W	7	2W	13	Bangor	54	9W	9	42W	13	Barn	53	22W	9	3W	17
34	31W	8	Ballymore	53	40W	8	57W	13	Bangor	54	9W	9	42W	13	Barn	53	22W	9	3W	17
34	31W	7	Ballymore	53	41W	3	40W	13	Bangor (Maine)	44	43W	64	47W	44	Barn	49	41W	1	16W	10
34	31W	10	Ballymore	53	23W	7	2W	13	Bang-pa-mung	16	32W	100	42W	35	Barn	53	14W	1	35W	10
34	31W	8	Ballymore	53	16W	8	3W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	9	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	7	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	8	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	9	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	10	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	11	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	12	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	13	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	14	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	15	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	16	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	17	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	18	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	19	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	20	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	21	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	22	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	23	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	24	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	25	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	26	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	27	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	28	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	29	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	30	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	31	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	32	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	33	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	34	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	35	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	36	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	37	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	38	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	39	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	40	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	41	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	42	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	43	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	44	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	45	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	46	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	47	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	48	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	49	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	50	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	51	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	52	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	53	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	54	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	55	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	56	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	57	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	58	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	59	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	60	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	61	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	62	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	63	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	64	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	65	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	66	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	67	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	68	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	69	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	70	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	71	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	72	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	73	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	74	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	75	Ballymore	53	16W	7	16W	13	Bang-pa-mung	13	10W	100	16W	35	Barn	53	14W	1	35W	10
34	31W	76																		

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Barnham	52 22N	0 43W	10	Basilio	37 59N	92 43W	28	Baxo, Guasco	28 47S	70 24W	50	Bedford
Barnham	50 50N	0 30W	10	Basin of Montrose	54 42N	2 30W	12	Baxton Deverill	51 5W	6 11W	50	Bedford
Barnhead	55 4N	4 53W	12	Basingstoke	51 18N	1 5W	10	Bay	57 31N	6 32W	11	Bedford
Barn Hill	53 58S	138 8E	52	Baskerville, Cape	17 10S	123 20E	52	Bay Lake	14 27N	121 10E	35	Bedford
Barningham	52 23W	0 53W	10	Baskoutelatakoo				Bay of Islands	35 15S	174 15E	53	Bedford
Barnoldwick	53 53W	2 16W	9	Lake	48 5N	46 48W	23	Bay of Plenty	37 55S	177 0E	53	Bedford
Barnot	50 21W	4 50W	16	Baslou	53 15N	1 38W	9	Bay	44 28N	33 13E	24	Bedford
Barns, East	55 57W	2 27W	12	Basoulinska	58 6N	54 27W	22	Bayand	40 38W	34 5E	30	Bedford
Barnsley	53 33W	1 30W	9	Basques, Rade des	58 6N	1 20W	14	Bayand	59 9W	31 14E	37	Bedford
Barnsley	51 43N	1 53W	10	Basra or Basorah	30 30W	47 48E	32	Bayamo	20 29N	76 50W	47	Bedford
Barnstable (Mas-				Bass, Isle	56 5N	9 37W	13	Bayas, R. of	36 42N	36 10E	50	Bedford
achusetts)	41 40N	70 13W	44	Bass Pt.	34 35S	160 57N	52	Bayat, Isle	20 34W	121 55E	32	Bedford
Barnstable	51 6N	4 9W	10	Bass Strait	39 50S	147 30E	52	Bayatid	30 23W	44 7E	30	Bedford
Barnston	51 50N	0 22W	10	Bassa, Grand	6 10W	0 45W	36	Bayenne	51 30N	1 35W	10	Bedford
Barnstorf	52 41N	8 32E	17	Bassam, Grand	5 37N	4 0W	36	Bayesoon	38 35N	67 57E	31	Bedford
Barnwell	52 13N	0 10W	10	Bassan, El	41 10N	19 57E	27	Bayeux	49 16N	0 43W	14	Bedford
Barny Hill	55 58W	2 20W	12	Bassano	45 47N	11 49E	25	Baylen	38 0N	3 44W	24	Bedford
Baroch	51 44N	73 56E	53	Bassarova	56 10N	31 57E	23	Bayne	51 52N	0 29W	10	Bedford
Barocero, Mount	43 49N	12 48E	25	Basso, Cape	18 45N	57 50E	29	Baynetta	18 12N	73 47W	47	Bedford
Barodah	28 22N	76 34E	33	Basse Terro	16 0N	61 43W	47	Bayou La Fourche	29 20N	90 0W	14	Bedford
Barode	33 45N	75 50E	33	(St Kitt's)	17 19N	62 50W	47	Bayona	32 40N	125 8E	46	Bedford
Barombeel I.	37 32S	143 43E	22	Basselin	10 50N	94 51E	35	Bayonne	43 30N	1 29W	14	Bedford
Barona	18 56N	84 52E	33	Basselin	19 20N	73 52E	35	Bayonne Bay	32 5N	105 43E	46	Bedford
Barone, Tr.	41 47N	16 9E	25	Bassendown	55 41N	2 30W	12	Bayoreea	27 27N	109 48W	46	Bedford
Baronello	41 33N	14 32E	25	Bassenthwaite	54 39N	3 12W	9	Bayport	11 9N	75 54E	33	Bedford
Baroo	27 12N	79 8E	33	Bassertorf	47 27W	9 36E	16	Bayreuth	49 57N	11 30E	19	Bedford
Baroobund	34 40W	48 23E	23	Basssey	11 12N	125 12E	35	Bayside Barrier				Bedford
Barookullan	31 17N	70 40E	33	Bassim	20 7N	77 11E	33	See Gibraltar				Bedford
Barossa R.	34 22S	130 15E	52	Bassingham	53 7N	0 39W	7	Bayton	52 14N	0 50W	10	Bedford
Barota	46 10N	19 17E	19	Basson	32 34N	76 8E	33	Bayton	52 21N	2 27W	10	Bedford
Barous	2 3N	98 38E	35	Bassuto	39 30S	27 45E	38	Bayugo	8 36N	125 58E	35	Bedford
Barp, Le	44 37N	0 49W	14	Bassorah, or Basra	30 30N	47 48E	32	Bazarr Khan	39 45N	71 3E	32	Bedford
Barquia	31 46E	58 26W	50	Bassou	47 55N	3 31E	14	Bazacenta I.	18 30N	93 30E	55	Bedford
Barquimeto	9 53N	69 25W	49	Basta, Tel.	30 32N	31 32E	37	Bazaga, la	48 7N	0 8E	14	Bedford
Barr	54 47N	4 36W	12	Bastanae	48 30N	29 30E	56	Bazagona	39 55N	8 46W	24	Bedford
Barr	55 30N	5 53W	12	Bastarnene M.	47 0N	25 20E	56	Bazar	37 28N	56 30E	30	Bedford
Barr	57 38N	3 43W	11	Bastide de Seron	43 1N	1 25E	14	Bazaruta Isles	31 20S	35 40E	36	Bedford
Barr	55 12N	4 40W	12	Bastogne	49 57N	5 38E	16	Bazar	35 20W	60 13E	32	Bedford
Barr Hill	32 56S	138 30E	52	Baston	52 44N	0 21W	10	Bazaz	44 28N	0 15W	33	Bedford
Barr Ilo.	55 34N	5 43W	12	Bastonia, or				Bazago	34 14N	77 15E	33	Bedford
Barra	24 41N	87 6E	33	River Croche	47 28N	73 1W	42	Bazago	43 27N	1 36E	14	Bedford
Barra	3 5S	89 12W	49	Bastuta	30 10E	28 0E	38	Bazilpoor	28 13N	73 25E	33	Bedford
Barra	16 10S	80 40W	51	Bataghi	41 28N	24 0E	33	Bazira	35 30N	71 25E	55	Bedford
Barra	11 45S	89 52W	51	Batak	2 10N	100 0E	35	Bazira	56 31N	5 6W	12	Bedford
Barra Cas.	57 20W	2 21W	11	Batal Patchinsk	44 1N	41 58E	35	Bazira	56 30N	5 40W	12	Bedford
Barra das Velhas	16 57S	45 13W	51	Batalin Isle	1 25S	132 53E	35	Bazira Hill	60 20N	0 58W	12	Bedford
Barra d' Arena Pt.	38 54N	121 17W	45	Batan Isle	30 33N	122 3E	35	Bazira Hill	61 30N	0 38W	10	Bedford
Barra del Tordo	52 50N	97 50W	46	Batan Point	11 22N	122 15E	35	Bazira	55 33N	1 38W	9	Bedford
Barra Head	56 47N	7 40W	11	Batana	36 30N	48 40E	56	Bazira	54 59W	7 57W	13	Bedford
Barra Isle	57 1N	7 28W	11	Batanaea	33 35N	35 55E	31	Bazira	55 2N	8 0W	13	Bedford
Barra, Lough	54 57N	8 6W	13	Bataneum	43 21N	17 3E	56	Bazira	56 0N	122 30E	52	Bedford
Barra Nova	40 39N	8 44W	24	Batang	6 58E	100 55E	35	Bazira	59 30N	26 30E	30	Bedford
Barraque	40 3N	0 46W	24	Batang	25 37N	99 4E	34	Bazira	51 42N	9 38W	13	Bedford
Barraquepo	53 43N	86 25E	33	Bataud	32 11N	71 45E	33	Bazira	51 42N	9 38W	13	Bedford
Barraque	18 28W	77 24W	47	Bataulak	31 46N	75 19E	33	Bazira	51 55N	9 7E	17	Bedford
Barraque	58 32N	3 10W	11	Batavano	22 44N	82 19W	47	Bazira	56 6N	4 28W	12	Bedford
Barraque	30 25S	71 40W	50	Batavia	6 7S	105 50E	52	Bazira	50 40N	2 44W	10	Bedford
Barraque, River	33 31N	36 23E	31	Batavia	5 40N	85 44W	51	Bazira	53 58N	1 52W	9	Bedford
Barras				Batavia				Bazira	55 27N	5 9W	12	Bedford
Barras				(New York)	42 58N	78 30W	44	Bazira	55 27N	1 52W	9	Bedford
Barras				Batclapsee	26 45S	25 0E	39	Bazira	55 58N	2 43W	12	Bedford
Barras				Bate	22 24N	69 24E	33	Bazira	56 31N	5 6W	12	Bedford
Barras				Batea	41 7N	0 19W	24	Bazira	51 39N	9 55W	13	Bedford
Barras				Bateal	17 30N	91 5W	46	Bazira	51 39N	9 50W	13	Bedford
Barras				Batemam Bay	35 45S	150 17E	52	Bazira	75 30N	15 0E	2	Bedford
Barras				Bateville	35 31N	91 40W	44	Bazira	70 15N	162 0E	29	Bedford
Barras				Batewarra	22 8N	79 29E	33	Bazira	56 20N	124 30W	39	Bedford
Barras				Bath	51 23N	2 20W	10	Bazira	60 0W	121 0W	40	Bedford
Barras				Bath	17 57N	76 33W	47	Bazira	60 51N	2 11E	14	Bedford
Barras				Bath	44 14N	76 30W	42	Bazira	51 56W	0 8E	10	Bedford
Barras				Bath, Fort	51 14N	4 12E	16	Bazira	36 18N	55 45E	32	Bedford
Barras				Bath (Hungary)	48 17N	18 43E	19	Bazira	31 50N	75 80E	32	Bedford
Barras				Bath (New York)	42 22N	77 19W	44	Bazira	17 35N	71 14W	47	Bedford
Barras				Bath (Virginia)	39 33N	78 9W	44	Bazira	55 7N	3 21W	12	Bedford
Barras				Bath or Pa	29 22N	99 15E	35	Bazira	43 47N	4 38E	14	Bedford
Barras				Bathargay	56 55N	2 52W	11	Bazira	46 15N	70 40W	41	Bedford
Barras				Bathenhampton	50 44N	2 44W	10	Bazira	53 20S	58 40W	48	Bedford
Barras				Bathford	51 24N	2 16W	10	Bazira	50 12N	3 58W	14	Bedford
Barras				Bathgate	55 55N	3 38E	12	Bazira	46 34N	5 26E	14	Bedford
Barras				Bathl	38 21N	20 43E	28	Bazira	32 39S	22 44E	38	Bedford
Barras				Bathmen	52 15N	6 17E	16	Bazira	32 0E	23 30E	38	Bedford
Barras				Bathurst	33 26S	149 38E	52	Bazira	32 20N	80 43W	44	Bedford
Barras				Bathurst	33 44S	149 4E	52	Bazira	34 25S	115 28E	53	Bedford
Barras				Bathurst Bay	47 45S	65 35E	42	Bazira	39 23N	163 39W	39	Bedford
Barras				Bathurst, Cape	70 40S	147 50W	40	Bazira	32 44S	26 32E	28	Bedford
Barras				Bathurst Harb.	43 26S	146 15E	38	Bazira	34 26S	20 50W	28	Bedford
Barras				Bathurst Inlet	67 0N	108 0E	40	Bazira	33 34S	117 5E	53	Bedford
Barras				Bathurst R.	75 30N	100 8W	40	Bazira	31 50S	118 5E	53	Bedford
Barras				Bathurst L.	35 3S	149 45E	52	Bazira	47 48N	1 38E	14	Bedford
Barras				Bathurst				Bazira	45 10N	74 0E	42	Bedford
Barras				(South Africa)	33 30S	26 39E	38	Bazira	46 8N	4 30E	14	Bedford
Barras				Bathurst (New Brunswick)	47 36N	65 44W	41	Bazira	46 41N	1 38W	14	Bedford
Barras				Bathurst				Bazira	50 50N	1 26W	10	Bedford
Barras				(Upper Canada)	45 5N	76 20W	42	Bazira	57 28N	4 27W	12	Bedford
Barras				Bathurst Isle				Bazira	57 30N	4 18W	12	Bedford
Barras				(New Holland)	11 30S	130 16E	52	Bazira	53 16S	4 50E	10	Bedford
Barras				Batie, La	45 40N	6 20E	25	Bazira				Bedford
Barras				Batiscan	48 38N	72 14E	25	Bazira				Bedford

BLACK'S GENERAL ATLAS.

LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
38 47 N	70 34 W	50	Bedford	43 08	73 04	44	Belgrano Pt.	50 00	60 00	50	Bonalia	37 30	3 00	34
38 47 N	2 11 W	10	Bedford	38 50	80 30 W	44	Belgrave	52 30	1 50	10	Bonameli	37 21	4 31	34
37 31 N	6 32 W	11	Bedford, Cape	15 30	145 18 E	52	Belhari	23 40	80 12	10	Bonameli	48 32	6 42	14
14 37 N	131 10 E	35	Bedfordshire	52 17	0 25 W	10	Belhelvie	57 16	2 30	11	Bonan	55 30	5 00	13
35 13 N	174 15 E	53	Bedfordfield	52 17	1 11 E	10	Bellebe	54 06	84 28	23	Bonanza Lake	31 30	142 52	52
37 35 N	177 00 E	53	Bedley	55 55	4 16 W	12	Bellin	80 50	57 45	51	Bonares	26 33	63 58	53
44 38 N	33 12 E	34	Bedlington	55 58	1 36 W	9	Bellin	44 31	0 51	14	Bonaudet B. of	47 51	4 10	14
40 38 N	34 38 E	30	Bedminster	51 26	2 32 W	10	Bellina	43 15	10 35	37	Bonaventura	43 00	8 40	94
59 9 N	31 14 E	37	Bednor	52 48	74 23 E	33	Bellina	44 47	10 16	37	Bonbeula, Isle	57 28	7 18	11
30 29 N	76 50 W	47	Bednor, or				Bellina R. aux	44 24	85 49	44	Bonbeula Sound	57 24	7 18	11
36 42 N	36 10 W	80	Naggar	13 53	75 78 E	23	Belliz	52 12	12 56	30	Boncam	54 51	3 55	12
30 29 N	121 55 E	80	Bedou	38 50	92 35 E	28	Belliz, River	17 37	68 15	46	Bonch Island	40 55	167 55	53
30 29 N	44 7 E	80	Bedoubi, I.	19 28	13 12 E	52	Belliz	17 37	68 15	46	Bonchole	3 45	102 52	15
31 30 N	1 35 W	10	Bedout	35 00	0 37 W	14	Belliz	17 37	68 15	46	Bonchole	3 45	102 52	15
36 35 N	67 57 E	31	Bedout C.	35 57	136 31 E	52	Bell Point	33 18	133 22	52	Bender	40 48	29 33	34
49 16 N	0 43 W	14	Bedretti Val.	46 30	8 20 E	15	Bell Rock	56 24	9 14	12	Hendia	43 00	7 20	94
36 00 N	3 44 W	14	Bedretto	46 31	8 32 E	15	Bell R.	56 24	140 20	26	Hendochy	56 35	5 13	15
51 52 N	0 29 W	10	Bedrons	38 60	21 36 E	28	Bella, la	40 42	15 20	52	Hendstrup	56 16	10 15	21
18 12 N	73 47 W	47	Bedrula	55 26	2 37 W	12	Belladrum	57 25	4 48	11	Bene	44 30	7 50	25
30 29 N	90 00 W	44	Bedruid	55 45	3 11 W	12	Bellaghy	54 50	6 30	13	Beneals	30 11	8 18	36
42 5 N	8 49 W	24	Bedwas	51 35	3 11 W	10	Bellagoope	14 42	77 10	33	Beneheld	53 30	0 33	10
32 40 N	105 8 E	46	Bedworth	52 20	1 28 W	10	Bellalnia	35 20	71 00	50	Beneoga	8 25	67 40	49
43 30 N	1 29 W	14	Beecbe Naues	29 10	67 15 E	33	Bellalnia	57 11	4 30	11	Benerard	55 4	4 51	12
32 5 N	105 45 W	46	Beecchabara	24 20	73 26 E	33	Bellankonta	16 30	80 65	33	Benesclan	49 48	14 40	19
27 27 N	109 48 W	46	Beecchy, Lake	45 40	107 30 W	40	Bellansmallard	54 25	7 35	13	Benevuch, Loch	57 17	4 53	11
11 00 N	75 54 E	33	Beecchy, Point	70 30	149 00 W	40	Bellano	46 10	9 18	25	Benevento	30 50	40 40	51
49 57 N	11 30 E	18	Beeder	10 00	78 08 E	33	Bellarode	54 15	7 40	13	Beneventum	41 00	14 55	56
			Beeford	53 58	0 10 W	9	Bellata	25 32	29 28	37	Benevian Lake	57 17	4 56	11
			Beefopur	16 40	75 47 E	33	Bellatrain	54 20	6 52	13	B			
			Beefpur	17 00	75 08 E	33	Bellavista	29 28	59 00	50	Beng-chian	29 13	108 15	34
			Beefwar	26 53	75 20 E	33	Bellavista, Cape	40 00	9 45	36	Bengal	23 40	69 08	33
			Beekampoor	37 38	73 12 E	33	Bellay	45 45	5 41	14	Bengal	23 40	69 08	33
			Beekunpur	37 38	73 12 E	33	Bellay	45 45	5 41	14	Bengalia River	34 74	143 13	52
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance	50 18	4 24	16	Bengalia	16 52	7 40	15
			Beel	37 38	73 12 E	33	Bell Alliance							

INDEX TO BLACK'S GENE

[illegible]

Bluey Foreland	35	9W	0 10W	13
Bluebell	30	9W	90 27W	44
Bluebonnet	30	9W	90 27W	44
Bluebonnet Point	10	52W	97 33W	46
Bluebonnet V.	36	35N	92 30W	44
Bluebonnetville	34	4W	90 42W	44
Bluebird	65	52W	19 30W	91
Bludens	47	10W	9 57W	19
Bluff	41	21N	26 25W	27
Blue Cr.	40	44N	86 15W	44
Blue Earth, R.	44	20W	94 11W	44
Blue Lake (Tar)				
Blue Mountains	37	0N	90 40W	39
Blue Mountains	33	40N	150 30W	52
Blue Mountains				
Grand Ridge of the	18	4N	75 35W	47
Blue Mountains				
(N. S. Wales)	34	15N	140 30W	55
Blue Mountains	38	0W	79 30W	44
Blue Mull Sound	50	43W	0 50W	11
Bluefields and				
Bluffs	18	10W	78 29W	47
Bluffs	34	45N	0 5W	13
Bluff Lake River	44	0N	91 25W	46
Bluff, Pl.	35	58N	14 11W	26
Bluff, Pl.	43	0N	170 33W	53
Bluff, See Port of				
Bluffton	39	10N	91 1W	44
Blumchen	55	45N	21 6N	20
Blumhill	55	42N	2 17W	10
Bluth	53	21W	1 2W	9
Bluth	55	41N	3 24W	12
Bluth, North	55	5W	40W	9
Bluth, North	55	0N	1 31W	9
Bluth, South	55	0N	1 30W	9
Bluthburg	52	50W	1 35N	10
Bluth It.	41	15N	140 8N	53
Bluthwood	55	53W	4 25W	12
Blutton	53	27W	0 43W	9
Blutarsky	51	32N	6 7E	16
Blumshin Rivers	54	28N	8 40W	13
Boad	39	30N	74 15N	33
Boelehnap	29	30N	84 43N	33
Boer, E.	57	57N	2 15W	19
Boer, E.	56	42N	2 41W	19
Boerhut	50	52N	1 9W	10
Boersdal	51	45N	1 7W	10
Boe Vista	15	10N	54 56W	51
Boe Vista	7	15N	44 38W	51
Boe R.	40	30N	40 45E	56
Boethill	57	36N	3 10W	11
Boet Hr.	57	12N	175 50W	53
Boetting	14	15W	104 45N	29
Boeck	54	38N	20 57W	23
Bobate Aishk	57	35N	5 28W	32
Bobington	50	50N	2 16W	25
Bobbin	44	45N	9 28N	25
Bobber River	52	3N	15 6N	20
Bobbers	42	29W	8 13W	24
Bobbersberg	51	55N	15 8N	20
Bobilly	18	21N	83 32N	33
Bobina	58	28W	56 30N	23
Boblingen	18	42W	9 1N	18
Bob	8	35N	2 45N	36
Bob	54	19W	4 15W	36
Bobrinetz	47	38N	32 15W	23
Bobro	58	33N	29 13W	23
Bobroka	64	22N	41 8N	23
Bobrov	51	6N	40 4N	23
Bobry	55	4N	23 50W	23
Bobry	52	44N	1 0W	10
Boea Balandran	20	15W	77 42W	47
Boea de Caballones	50	50W	79 8W	47
Boea del Fato	20	45W	78 25W	47
Boea del Toro	9	24N	81 55W	47
Boea de la Iglesia	21	15W	87 10W	47
Boea Grande	24	30N	82 25W	47
Boea Grande	30	50W	79 20W	47
Boea Hicipo	21	40N	77 15W	47
Boea Tigra Ft.	22	50N	113 40E	35
Bocham	31	20N	7 40W	53
Bocheta Pass	44	33N	8 50W	25
Bochhatze	56	39N	3 21W	12
Bochmatie	50	15N	4 12W	12
Bochman	49	57N	20 21N	19
Bochoft	51	52N	6 43W	17
Bochoiz	50	49W	5 58W	16
Bochoit	51	29N	11 30W	18
Bochoiz	51	30N	7 13W	17
Bochoine	50	24W	4 35W	10
Bochoy	53	35S	18 20N	38
Bochoy	52	11W	6 46W	11

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Barnburgh	51 40W	11 48W	20
Barnock	50 3W	11 37W	17
Barnora	57 13W	8 34W	11
Barnora, Isle	57 44W	7 9W	11
Barnora, Isle	58 10W	8 53W	11
Barnora, Isle	58 48W	7 40W	11
Barnora, Loch	58 11W	8 52W	11
Barnochmerry	52 40W	14 44W	20
Barnochmerry, Isle	13 10W	43 0W	55
Barnon	49 28W	4 18W	14
Barnon, Isle	54 50W	113 5W	82
Barnouille C.	50 57W	130 42W	90
Barnstadt	51 10W	17 33W	20
Barnstaple	53 4W	15 18W	20
Barny	48 45W	9 21W	14
Barnby	12 0W	58 30W	55
Barnes	36 2W	37 35W	56
Barnes	41 32W	25 5W	56
Barnes	33 50W	38 20W	31
Barnes	36 2W	46 8W	30
Barnes	35 37W	71 38W	32
Barnes	53 50W	9 27W	13
Barnes	43 27W	5 8W	14
Barnes	46 50W	2 0W	14
Barnes	58 0W	3 30W	11
Barnes	58 0W	3 32W	11
Barnes	54 30W	180 23W	82
Barnes	37 41W	6 18W	24
Barnes	51 16W	3 0W	10
Barnes	41 57W	3 7W	94
Barnes	38 25W	143 31W	52
Barnes	25 40W	77 50W	47
Barnes	7 40W	147 15W	52
Barnes	58 15W	3 40W	11
Barnes	55 59W	2 18W	12
Barnes	47 6W	9 20W	15
Barnes	53 4W	3 0W	9
Barnes	46 8W	22 2W	19
Barnes	52 47W	7 29W	17
Barnes	46 30W	73 40W	43
Barnes	46 7W	73 7W	43
Barnes	47 6W	8 15W	15
Barnes	49 30W	20 28W	56
Barnes	50 3W	5 34W	16
Barnes	32 7W	63 50W	44
Barnes	42 59W	0 31W	14
Barnes	53 34W	2 33W	10
Barnes	1 28W	77 11W	49
Barnes	53 25W	6 52W	16
Barnes	58 9W	7 1W	11
Barnes	56 50W	2 18W	11
Barnes	56 58W	3 30W	11
Barnes	55 46W	2 0W	12
Barnes	41 7W	78 21W	44
Barnes	58 4W	2 41W	12
Barnes	53 48W	1 0W	10
Barnes	51 38W	1 0W	10
Barnes	54 47W	3 56W	12
Barnes	52 45W	2 45W	10
Barnes	49 34W	3 54W	14
Barnes	33 50W	35 29W	14
Barnes	44 27W	22 29W	25
Barnes	42 10W	2 34W	24
Barnes	47 14W	6 2W	14
Barnes	55 15W	8 45W	21
Barnes	34 4W	70 48W	33
Barnes	37 48W	38 5W	30
Barnes	31 22W	34 30W	31
Barnes	42 10W	24 30W	56
Barnes	46 50W	38 17W	23
Barnes	46 26W	3 21W	14
Barnes	51 17W	6 4W	16
Barnes	52 30W	6 26W	16
Barnes	16 30W	97 0W	55
Barnes	30 37W	35 38W	37
Barnes	43 17W	4 12W	24
Barnes	27 36W	83 35W	33
Barnes	28 26W	68 52W	32
Barnes	40 33W	3 1W	24
Barnes	31 51W	35 35W	31
Barnes	31 47W	35 16W	31
Barnes	42 54W	78 11W	44
Barnes	41 37W	75 17W	44
Barnes	31 10W	35 1W	31
Barnes	32 51W	35 30W	31
Barnes	54 12W	8 8W	13
Barnes	32 0W	34 50W	31
Barnes	32 11W	36 32W	31
Barnes	31 55W	35 14W	31
Barnes	37 23W	2 21W	11
Barnes	33 54W	25 31W	38
Barnes	57 20W	2 53W	11
Barnes	51 8W	0 45W	10
Barnes	31 50W	35 35W	31

Bay of Biscaya	26 15W	80 20W	27
Bay of Biscaya	54 10W	31 48W	25
Bay of Biscaya	52 40W	74 20W	33
Bay of Biscaya	53 42W	23 43W	33
Bay of Biscaya	37 01W	31 43W	30
Bay of Biscaya	50 50W	35 10W	37
Bay of Biscaya	54 42W	68 46W	32
Bay of Biscaya	45 51W	18 58W	19
Bay of Biscaya	52 17W	35 10W	31
Bay of Biscaya	43 21W	3 11W	14
Bay of Biscaya	61 0W	58 47W	23
Bay of Biscaya	28 35W	80 7W	33
Bay of Biscaya	35 40W	51 52W	26
Bay of Biscaya	34 11W	97 10W	55
Bay of Biscaya	34 29W	70 45W	33
Bay of Biscaya	28 25W	73 20W	33
Bay of Biscaya	24 47W	21 55W	33
Bay of Biscaya	26 3W	23 40W	33
Bay of Biscaya	20 26W	70 26W	33
Bay of Biscaya	18 57W	75 40W	23
Bay of Biscaya	20 46W	75 50W	33
Bay of Biscaya	20 15W	78 25W	33
Bay of Biscaya	27 4W	73 21W	33
Bay of Biscaya	27 40W	83 6W	33
Bay of Biscaya	25 58W	79 9W	33
Bay of Biscaya	20 26W	67 5W	32
Bay of Biscaya	25 47W	72 14W	33
Bay of Biscaya	24 11W	77 6W	33
Bay of Biscaya	20 15W	80 33W	32
Bay of Biscaya	23 12W	69 43W	33
Bay of Biscaya	26 40W	62 43W	33
Bay of Biscaya	18 25W	73 42W	33
Bay of Biscaya	23 13W	77 23W	33
Bay of Biscaya	17 46W	73 21W	33
Bay of Biscaya	27 20W	90 0W	33
Bay of Biscaya	25 38W	61 23W	32
Bay of Biscaya	21 48W	72 15W	33
Bay of Biscaya	19 15W	80 47W	33
Bay of Biscaya	19 55W	74 52W	33
Bay of Biscaya	15 57W	77 5W	33
Bay of Biscaya	27 16W	77 35W	33
Bay of Biscaya	25 40W	64 42W	33
Bay of Biscaya	29 42W	74 18W	33
Bay of Biscaya	57 26W	5 41W	11
Bay of Biscaya	57 56W	4 16W	11
Bay of Biscaya	4 40W	9 25W	36
Bay of Biscaya	2 0W	9 0W	36
Bay of Biscaya	49 50W	19 2W	19
Bay of Biscaya	31 8W	31 15W	37
Bay of Biscaya	53 10W	23 21W	23
Bay of Biscaya	56 57W	4 46W	11
Bay of Biscaya	33 12W	13 14W	26
Bay of Biscaya	39 21W	20 0W	28
Bay of Biscaya	46 10W	8 57W	15
Bay of Biscaya	46 20W	8 59W	25
Bay of Biscaya	43 31W	1 20W	34
Bay of Biscaya	38 41W	0 49W	34
Bay of Biscaya	33 12W	1 18W	36
Bay of Biscaya	39 1W	31 5W	36
Bay of Biscaya	43 42W	11 40W	25
Bay of Biscaya	43 15W	10 32W	25
Bay of Biscaya	31 40W	17 5W	36
Bay of Biscaya	45 15W	0 18W	14
Bay of Biscaya	48 6W	9 48W	18
Bay of Biscaya	49 50W	7 57W	18
Bay of Biscaya	47 10W	7 35W	18
Bay of Biscaya	49 30W	10 31W	18
Bay of Biscaya	58 25W	4 29W	11
Bay of Biscaya	47 10W	4 15W	55
Bay of Biscaya	48 23W	10 46W	19
Bay of Biscaya	51 44W	1 40W	10
Bay of Biscaya	48 18W	68 51W	36
Bay of Biscaya	51 54W	1 9W	10
Bay of Biscaya	40 44W	21 3W	27
Bay of Biscaya	28 5W	73 25W	33
Bay of Biscaya	52 56W	0 10W	9
Bay of Biscaya	50 27W	4 4W	10
Bay of Biscaya	46 8W	8 58W	25
Bay of Biscaya	17 42W	43 2W	51
Bay of Biscaya	43 26W	1 38W	14
Bay of Biscaya	51 7W	0 38W	10
Bay of Biscaya	53 8W	2 9W	9
Bay of Biscaya	51 2W	4 12W	10
Bay of Biscaya	51 4W	4 20W	10
Bay of Biscaya	49 45W	8 40W	18
Bay of Biscaya	39 20W	77 6W	33
Bay of Biscaya	8 8W	81 25W	33
Bay of Biscaya	42 58W	19 19W	27
Bay of Biscaya	50 11W	9 25W	17
Bay of Biscaya	49 46W	8 49W	18
Bay of Biscaya	49 44W	9 10W	19
Bay of Biscaya	51 2W	13 50W	15
Bay of Biscaya	50 38W	36 41W	23
Bay of Biscaya	40 47W	30 7W	23
Bay of Biscaya	52 1W	8 30W	17
Bay of Biscaya	53 45W	36 5W	23
Bay of Biscaya	45 31W	8 2W	25
Bay of Biscaya	60 6W	57 10W	23
Bay of Biscaya	45 2W	46 47W	23

Bay of Biscaya	2 50W	100 20W	35
Bay of Biscaya	3 50W	100 10W	35
Bay of Biscaya	53 40W	0 30W	17
Bay of Biscaya	41 15W	32 15W	56
Bay of Biscaya	53 41W	3 45W	9
Bay of Biscaya	53 33W	10 2W	21
Bay of Biscaya	51 30W	0 34W	10
Bay of Biscaya	53 36W	19 5W	21
Bay of Biscaya	52 54W	0 27W	9
Bay of Biscaya	53 30W	2 42W	9
Bay of Biscaya	54 36W	3 17W	9
Bay of Biscaya	54 6W	0 10W	9
Bay of Biscaya	49 7W	0 0W	14
Bay of Biscaya	51 1W	0 90W	10
Bay of Biscaya	52 26W	0 33W	10
Bay of Biscaya	53 52W	10 7W	13
Bay of Biscaya	52 24W	35 12W	37
Bay of Biscaya	54 17W	49 40W	33
Bay of Biscaya	18 16W	13 35W	33
Bay of Biscaya	52 44W	0 32W	10
Bay of Biscaya	53 16W	0 10W	9
Bay of Biscaya	54 23W	1 7W	9
Bay of Biscaya	50 5W	78 50W	33
Bay of Biscaya	50 52W	5 20W	16
Bay of Biscaya	51 4W	0 3W	17
Bay of Biscaya	52 34W	2 4W	10
Bay of Biscaya	47 9W	8 50W	15
Bay of Biscaya	49 10W	98 10W	23
Bay of Biscaya	47 13W	7 45W	15
Bay of Biscaya	4 25W	118 40W	35
Bay of Biscaya	53 2W	71 6W	33
Bay of Biscaya	57 30W	2 51W	11
Bay of Biscaya	31 25W	45 25W	32
Bay of Biscaya	43 20W	25 30W	27
Bay of Biscaya	37 15W	46 0W	30, 35
Bay of Biscaya	41 38W	27 29W	27
Bay of Biscaya	45 10W	0 7W	25
Bay of Biscaya	53 26W	0 11W	9
Bay of Biscaya	50 24W	4 10W	16
Bay of Biscaya	20 46W	67 30W	29
Bay of Biscaya	52 51W	7 40W	17
Bay of Biscaya	55 40W	9 35W	21
Bay of Biscaya	54 37W	0 52W	21
Bay of Biscaya	51 14W	2 53W	10
Bay of Biscaya	51 35W	4 46W	10
Bay of Biscaya	49 57W	7 53W	10
Bay of Biscaya	52 67W	0 50W	9
Bay of Biscaya	54 9W	10 3W	13
Bay of Biscaya	54 12W	10 0W	13
Bay of Biscaya	53 51W	1 50W	9
Bay of Biscaya	52 55W	0 57W	9
Bay of Biscaya	47 33W	7 35W	15
Bay of Biscaya	26 30W	28 4W	34
Bay of Biscaya	46 21W	0 12W	15
Bay of Biscaya	54 14W	19 30W	20
Bay of Biscaya	53 10W	10 34W	18
Bay of Biscaya	55 10W	2 57W	12
Bay of Biscaya	51 35W	104 30W	35
Bay of Biscaya	7 24W	81 15W	35
Bay of Biscaya	59 48W	0 50W	10
Bay of Biscaya	26 45W	70 50W	26
Bay of Biscaya	43 46W	19 37W	27
Bay of Biscaya	51 7W	34 40W	23
Bay of Biscaya	49 6W	6 32W	14
Bay of Biscaya	60 22W	28 40W	23
Bay of Biscaya	59 54W	19 0W	22
Bay of Biscaya	61 25W	21 40W	23
Bay of Biscaya	56 52W	0 13W	21
Bay of Biscaya	64 11W	10 11W	22
Bay of Biscaya	56 6W	12 11W	21
Bay of Biscaya	50 20W	4 40W	16
Bay of Biscaya	47 16W	7 41W	15
Bay of Biscaya	28 12W	33 42W	37
Bay of Biscaya	37 2W	39 0W	30
Bay of Biscaya	31 0W	33 4W	37
Bay of Biscaya	28 25W	6 9W	36
Bay of Biscaya	31 30W	11 38W	36
Bay of Biscaya	30 50W	11 2W	36
Bay of Biscaya	31 15W	34 51W	31
Bay of Biscaya	39 36W	7 29W	36
Bay of Biscaya	31 57W	11 15W	36
Bay of Biscaya	54 57W	6 7W	13
Bay of Biscaya	35 52W	14 28W	26
Bay of Biscaya	52 52W	0 22W	9
Bay of Biscaya	51 22W	1 12W	10
Bay of Biscaya	55 33W	3 83W	12
Bay of Biscaya	31 0W	33 4W	37
Bay of Biscaya	22 26W	89 38W	46
Bay of Biscaya	33 50W	26 8W	38
Bay of Biscaya	23 0W	162 0W	54
Bay of Biscaya	53 18W	5 52W	16
Bay of Biscaya	51 49W	2 5W	10
Bay of Biscaya	54 5W	0 44W	9
Bay of Biscaya	31 54W	35 13W	31
Bay of Biscaya	17 50W	28 15W	36
Bay of Biscaya	5 36W	2 20W	12
Bay of Biscaya	56 56W	10 27W	22
Bay of Biscaya	58 36W	3 1W	9

[illegible]

[illegible]

BLACK'S GENERAL ATLAS.

LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
54 51N	9 44E	21	Bourgneuf	47 30N	1 50W	14	Brakebay	56 7N	5 50W	12	Brendegaard	55 5N	10 24E	21
54 33N	60 33E	33	Bourgneuf	46 30N	4 42E	14	Brakenheim	49 4W	9 5N	18	Brendon	51 12N	3 46W	10
50 0E	72 3W	50	Bourgneuf	47 7N	1 34E	14	Brakke	30 33E	18 5E	28	Breneta	47 4N	6 43E	15
57 26N	5 47W	11	Bourgneuf	45 35N	5 16E	14	Brakke Fountain	32 15E	23 35E	38	Brenigal	58 4W	6 34W	11
54 54N	8 33E	15	Bourke	30 2E	145 42E	52	Brakke Fountain	31 0E	19 2E	38	Brenish	58 4W	7 0W	11
54 17N	1 20W	9	Bourles, Cape	31 37N	31 12E	37	Brakke River	32 0E	25 44E	38	Brenishader	57 38W	7 28W	11
54 30N	3 10W	9	Bourles, Fort	31 37N	31 1E	37	Braland	58 38N	13 18E	22	Brankworth	51 33N	1 58W	10
56 1N	3 36W	12	Bourles, Lake	31 28N	30 53E	37	Brann, River	53 58N	9 43E	21	Breno	46 0W	10 17E	25
51 20N	3 45E	16	Bourn	52 10W	0 4W	10	Bramber	50 52N	0 28W	10	Breno	46 2W	8 51E	15
55 51N	5 57W	12	Bourne	52 47N	0 24W	10	Bransfield	52 19N	1 34E	10	Brent, East	51 15N	2 55W	10
52 24N	44 20E	56	Bourne	3 30E	158 20E	35	Bransfield	51 49N	0 7W	10	Brent, Sth	51 14N	2 57W	10
52 57N	51 42E	23	Bourong, Isle	0 30N	100 40E	25	Bransford	52 4E	1 2E	10	Brent, South	50 27N	3 45W	10
52 36N	8 57W	17	Bourouduki	33 20E	48 34E	23	Bransham	53 52N	1 21W	9	Brentford	51 28N	0 20W	10
55 46W	5 10W	12	Bouroung-chou	39 50E	96 50E	24	Bransley, River	50 48N	67 5E	23	Brento d'Alba	45 13N	12 7E	25
57 0E	38 0E	66	Bourly	57 19W	2 22W	11	Bransley	53 48N	1 35W	9	Brentor	50 37N	4 10W	10
55 46W	3 0W	12	Boussac	10 5W	5 0E	26	Bransmerau	54 17N	9 43E	21	Brenty od	51 28W	0 16E	10
55 30N	2 35W	12	Boussac	46 50W	2 12E	14	Bransmois	46 13W	7 25E	15	Brepe	50 53N	40 52E	58
56 47N	21 50W	28	Boutchak R.	32 50N	52 50E	33	Branson, Isle	52 12N	17 110E	22	Brepe	53 10W	3 19W	9
56 41N	3 37W	12	Boutong, Isle	5 0E	122 50E	35	Bransore	58 15N	3 34W	11	Brescia	45 32N	10 14E	25
51 7N	83 55E	33	Boutong Fasse	5 23E	123 12E	35	Bransport	53 14N	1 30W	9	Brescia	46 37N	10 19E	25
57 0W	7 30W	11	Boutor	47 6E	239 37E	23	Bransport	54 50W	2 45W	9	Brescia, Ft. de	43 17N	8 29E	14
56 26N	6 30W	11	Bouvet, or Clir-	53 30E	7 0E	1	Bransport	51 43N	1 42W	10	Brescia	44 55W	10 32E	25
49 25N	38 0E	55	cumelion Isle	53 30E	7 0E	1	Bransport	52 20N	2 55W	10	Bresi	43 20W	20 4E	27
46 30N	32 30E	56	Bouvinigais	50 16N	4 53E	16	Bransport Abbots	51 50W	2 35W	10	Breskens	51 24N	3 34E	16
47 56N	17 30E	19	Bouyau, C.	31 32N	31 56E	37	Bransport (West-				Breslau	51 6N	17 6E	30
40 17N	8 27E	26	Bouzouk	41 1N	37 54E	30	moreland)	54 36W	2 31W	9	Breslau	51 38N	15 0E	30
40 20N	8 25E	26	Bouzoulouk	53 40E	33 11E	23	Brasche	52 23N	7 57E	17	Bresle	49 25N	3 18E	14
39 6N	2 25W	10	Bouzoulouk	50 4E	43 4E	23	Brascombe	50 42N	3 3W	10	Bresle	48 5N	10 10E	15
er 33 43N	26 30E	38	Bousovias	54 16N	55 36E	23	Braschau	50 57N	1 37W	10	Bresle, I.	60 10N	1 0W	12
46 23N	8 32E	15	Boweda	40 53E	6 4W	24	Braschot	51 5W	0 47W	10	Bresen Sound	60 10W	1 2W	12
45 28N	9 4E	25	Bowedo, Lake	31 39E	60 4E	50	Brashted	53 54W	9 54E	21	Bresle	46 0W	5 10E	14
50 50W	0 50W	10	Bowedo, la	41 40E	5 32W	24	Brasch Islet	53 10N	9 52W	12	Bresle	46 1N	0 31E	14
7 33N	36 32E	26	Boven Karpel	52 43N	5 15E	16	Brasce Nova	38 6W	16 10E	26	Brest	48 22N	4 32W	14
51 36N	4 57W	10	Boveret	46 25N	6 50E	15	Brasconeles	38 0W	16 4E	26	Brest Harbour	48 18N	4 28W	14
52 4W	0 7W	17	Bovermier	46 4N	7 6E	15	Brascester	52 58N	0 40E	9	Brest Litov	52 6W	23 45E	23
52 32W	5 53E	16	Bovervagh	54 58E	6 57W	13	Brasce River	1 30E	62 10W	40	Bretchen	43 59N	23 25E	27
52 4W	4 40E	16	Bovey, N.	50 39N	3 46W	10	Brasce River	30 33E	26 17E	38	Bretcuil	40 37N	2 18E	14
43 54N	18 24E	37	Bovey Tracey	50 38N	3 38W	10	Brasce River	40 23N	16 50E	26	Bretherton	53 41N	2 40W	9
43 40N	18 31E	37	Boviano	37 13N	13 57E	26	Brasce	55 53N	8 50E	21	Bretton E.	31 16E	115 26E	53
43 40N	19 0E	37	Bovianum	41 31N	14 26E	56	Brascean	51 2N	1 8W	10	Bretton, Cape	45 86N	50 51W	46
43 30N	18 50E	19	Bovingdon	51 43N	0 32W	10	Brasceis	50 10N	14 40E	19	Brett, Cape	35 16E	174 28E	52
41 6N	29 4E	57	Bovino	41 13N	15 18E	25	Brasceburg	52 23N	12 34E	30	Brettenham	52 28N	0 50E	10
41 7N	29 4E	56	Bowanpoor	25 35N	87 7E	33	Brasceburg	52 14N	14 6E	20	Brettenham	52 9N	0 53E	10
45 15N	36 17E	56	Bowden, G.	52 28N	0 54W	10	Brasceburg, New	53 28N	13 10E	17	Bretton, W.	53 37N	1 30W	9
55 19N	4 16W	11	Bowden	53 32E	2 19W	13	Brasceburg				Breuil, le	47 41N	1 13E	14
51 51N	12 41E	30	Bowen, Port	73 15N	89 30W	40	Brasceburg (East	54 36N	20 10E	20	Breum	61 41N	6 11E	23
55 56N	10 48E	21	Bower, R.	31 20E	150 4E	52	Brasceburg	53 22N	5 55E	16	Breves	3 10E	50 4W	51
58 1N	4 43W	11	Bower	58 31N	3 18W	11	Brasceburg	55 52N	9 2E	21	Brevine	46 50E	6 33E	15
50 2N	4 49E	16	Bowermadden Inn	58 30N	3 12W	11	Brasceburg	49 47N	9 27E	27	Brewood	52 41N	9 10W	10
25 47N	29 35E	37	Bowes	54 31N	2 0W	9	Brasceburg	54 46N	1 30W	9	Bresno	48 14N	17 11E	19
18 45E	121 35E	62	Bowest	56 43N	6 29W	12	Brasce Bay	52 17N	10 8W	13	Bresno Banyu	48 48N	19 50E	19
36 25N	55 0E	32	Bowhill	55 32N	2 56W	12	Brasce Head	52 17N	10 12W	13	Briancon	44 53N	6 37E	14
35 45N	49 20E	32	Bowitll	28 24N	59 4E	37	Brasce Mount	52 15N	10 17W	13	Briancon	42 32N	2 51W	24
35 0N	0 2W	10	Bowland	55 38N	2 54W	12	Brasce				Brianck	53 16E	34 15E	23
42 34N	69 5W	43	Bowles, R.	34 23E	115 56E	53	Brasce Isle	55 23N	9 41E	21	Briare	47 38N	2 48E	14
34 40E	135 53E	52	Bowling	57 45N	4 54W	11	Brasceburton	53 55N	0 18W	9	Briars, I.	44 13N	66 26W	41
42 41N	71 1W	43	Bowling	53 46N	1 46W	9	Brascewagt	6 1N	57 43W	51	Briblesca	42 34N	3 22W	24
32 26N	36 40E	31	Bowling Green	56 58N	86 25W	44	Brascesti	45 3N	25 27E	27	Brie	45 5N	5 48E	14
33 33N	35 23E	31	Bowmore	55 47N	6 17W	12	Brasheve Ma.	54 7N	9 10W	13	Bricharaseo	44 45N	7 18E	25
55 41N	10 53E	21	Bowness	54 22N	2 56W	9	Brasiani	43 7N	20 5E	37	Brickhill Magna	51 58N	0 41W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasnanu	48 13N	12 55E	18	Briquebeu	49 28N	1 40W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bride, River	42 4N	7 50E	12
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridekirik	55 2N	3 16W	12
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Brideston	50 43N	4 5W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridewell	53 28N	8 10W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgefords	52 50N	0 57W	9
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgefords, W.	52 55N	1 6W	9
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgehouse B.	54 46N	4 8W	12
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgend	55 48N	6 15E	12
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgend	51 31N	3 32W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgenorth	52 32N	2 25W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgerville	50 49N	4 24W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgetown			
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	(Barbadoes)	13 5N	59 40W	47
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgetown	44 54N	65 16W	41
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgetown	55 2N	7 22W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgetown	52 46N	8 30W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgetown	52 13N	6 33W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgewater	51 8N	3 0W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgewater	49 52N	75 16W	44
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgewater Bay	51 15N	3 4W	10
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgewater C.	53 22N	141 17W	23
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridgewater, Cape	38 32N	141 24E	52
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridlington Bay	54 5N	0 11W	9
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridogues Bridge	53 54N	8 22W	13
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridlington	54 6N	0 14W	9
55 41N	10 53E	21	Bowness	54 57N	1 13W	9	Brasne	44 42N	0 14W	14	Bridport	50 45N	2 44W	10
55 41N														

INDEX TO BLACK'S GEN

[illegible]

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
20°	23 00	38	Buacha	45 58N	8 26W	15
27°	25 30	38	Bupina	36 40N	22 49W	28
48°	23 53	38	Bura Firth	60 50N	0 51W	19
54°	21 34	38	Bura-jird	33 38N	49 50W	32
140°	10 40	32	Bura Voe	60 35N	1 18W	12
37°	8 32	15	Burnad	33 56N	51 52W	32
25°	30 35	23	Burad Wady	33 33N	36 10W	31
57°	76 22W	49	Burnk	33 17N	36 29W	31
26°	147 48	52	Burakhal	33 25N	30 46W	32
14°	68 53	33	Burakhal	41 30N	0 11W	24
13°	1 00	10	Burazoon	29 14N	51 41W	32
10°	82 35	33	Burbagueta	41 6N	1 11W	24
23°	73 38	33	Burbarah	31 34N	34 33W	31
15°	21 39	28	Burburra	10 38N	45 35W	35
9°	6 20	35	Burch	47 7W	7 23W	27
38°	9 16W	24	Burcheel	45 3W	24 7W	27
47°	67 12	32	Burcoit	51 40N	1 11W	10
25°	73 58	33	Burdan	33 15N	77 00W	33
8°	75 14	33	Burdasoor	37 24N	45 10W	32
36°	76 50	33	Burdee	24 31N	82 30W	33
19°	71 54	33	Burdigala	14 48N	0 40W	55
22°	9 25	15	Burdj Kadja	35 7N	11 4W	36
3°	9 54	18	Burdwan	23 30N	87 32W	33
38°	8 37	17	Bure	64 32N	21 25W	22
10°	3 21W	10	Bure River	52 34N	1 43W	10
62°	6 52	16	Bureen chenon	29 26N	66 25W	32
55°	3 52	12	Burela	43 42N	7 26W	24
30°	27 31	30	Buren	47 12N	8 5W	15
53°	4 22W	24	Buren, Ob	47 38N	9 7W	15
8°	2 33W	24	Buren, Nd	47 30N	9 9W	15
42°	8 18	31	Bures	51 58N	0 45W	10
14°	35 01	31	Burea	23 15N	84 12W	33
10°	64 50	29	Burfard	51 48N	1 38W	10
26°	26 18	27	Burford	43 10N	80 36W	42
30°	77 08	29	Burfraan	25 57N	61 18W	32
15°	61 50	29	Burg	54 31N	11 11W	21
55°	66 08	29	Burg	52 17N	11 58W	20
10°	62 35	29	Burg	53 4N	4 40W	16
6°	5 30	22	Burg Hainza	35 42N	3 27W	36
36°	68 57	32	Burg Suari	52 35N	2 40W	36
36°	70 58	33	Burgulais	42 54N	0 37W	14
38°	60 28	33	Burgar	59 8N	3 0W	11
27°	19 58	28	Burgas	42 29N	27 26W	27
15°	10 36	27	Burgas G.	40 15N	27 32W	27
51°	22 40	19	Burgas	48 24N	10 32W	18
25°	7 51	15	Burgas	47 3N	7 39W	15
8°	75 18	33	Burgas	52 8N	10 15W	17
31°	64 08	32	Burgas	52 26N	9 55W	17
30°	63 58	32	Burgas	50 31N	6 15W	17
30°	63 40	32	Burgas	49 11N	11 54W	18
31°	8 32	15	Burgas	53 10N	0 13W	9
7°	29 57	37	Burgas	52 40N	1 35W	10
30°	70 13	33	Burgas	52 29N	1 36W	10
16°	70 44	33	Burgas	52 36N	1 40W	10
5°	7 20	17	Burgas	56 23N	6 10W	12
58°	9 58	21	Burgas	60 16N	1 9W	12
7°	3 23	11	Burgas	38 24N	3 48W	36
25°	6 29	13	Burgas	38 30N	3 50W	36
10°	26 08	27	Burgas	38 36N	3 52W	36
17°	9 32	16	Burgas	38 42N	3 54W	36
17°	22 47	28	Burgas	38 48N	3 56W	36
21°	16 28	20	Burgas	38 54N	3 58W	36
10°	67 10	33	Burgas	39 00N	3 60W	36
55°	4 18	10	Burgas	39 06N	3 62W	36
9°	77 17	47	Burgas	39 12N	3 64W	36
35°	10 21	13	Burgas	39 18N	3 66W	36
21°	6 18	13	Burgas	39 24N	3 68W	36
40°	24 53	38	Burgas	39 30N	3 70W	36
26°	8 43	56	Burgas	39 36N	3 72W	36
58°	29 9	30	Burgas	39 42N	3 74W	36
38°	78 15	33	Burgas	39 48N	3 76W	36
4°	1 49	24	Burgas	39 54N	3 78W	36
37°	47 5	16	Burgas	39 60N	3 80W	36
58°	146 28	52	Burgas	39 66N	3 82W	36
27°	1 48	11	Burgas	39 72N	3 84W	36
20°	150 58	62	Burgas	39 78N	3 86W	36
10°	86 48	46	Burgas	39 84N	3 88W	36
1°	2 42	12	Burgas	39 90N	3 90W	36
48°	82 50	33	Burgas	39 96N	3 92W	36
30°	147 40	52	Burgas	39 02N	3 94W	36
55°	79 35	16	Burgas	39 08N	3 96W	36
35°	4 59	10	Burgas	39 14N	3 98W	36
51°	80 36	44	Burgas	39 20N	4 00W	36
26°	83 50	33	Burgas	39 26N	4 02W	36
16°	77 20	10	Burgas	39 32N	4 04W	36
1°	0 40	10	Burgas	39 38N	4 06W	36
7°	0 58	9	Burgas	39 44N	4 08W	36

Name.	Lat.	Long.	No. of Map.
Burton	52 49N	1 36W	10
Burton	52 53N	0 42W	10
Burton Bradstock	50 42N	2 44W	10
Burton Coggles	52 49N	0 33W	10
Burton Constable	54 19N	1 43W	9
Burton Fleming	54 9N	0 19W	9
Burton Joyce	52 50N	1 9W	9
Burton on the	51 24N	1 43W	10
Water	53 21N	0 40W	9
Burtonwood	53 26N	2 38W	9
Burtrask	64 35N	20 48W	22
Burtudisun	41 29N	26 58W	26
Buri	58 15N	43 30W	51
Burucaya	58 15N	58 15W	50
Burukhan	4 15N	105 15W	35
Burukhann	34 17W	67 00W	32
Burwanee	22 4W	74 59W	33
Burwarce	25 9W	81 30W	33
Burwarton	52 28N	2 33W	10
Burwash	51 0W	0 23W	10
Burwell	53 18N	0 2W	9
Bury	52 20N	0 6W	10
Bury	53 35N	2 17W	9
Burying Ground			
Gully. See Nor-			
folk. See Nor-			
Burial	53 55N	16 13W	52
Burass	57 20N	38 1W	30
Busca	44 28W	7 37W	25
Buseirah, el	30 52N	35 44W	31
Buseo	41 5N	26 56W	27
Buseprum	31 20N	31 20W	56
Bush	3 11W	3 11W	11
Bush Goom	51 52N	51 52W	32
Bush, River	56 43N	6 32W	13
Bushab	26 48N	53 25W	32
Bushab Isle	26 47N	53 22W	32
Bushab	28 38N	51 8W	32
Bushier	29 1N	50 50W	32
Bushkurd	27 10N	50 30W	32
Bushkurd M.	26 30N	58 40W	32
Bushley	52 1N	2 11W	10
Bushmills	55 12N	6 32W	13
Bushwagh	34 18N	58 20W	32
Bushwele	64 47N	18 55W	22
Bushy	51 39N	0 21W	10
Busi, Isle	43 0N	16 0W	19
Busico	40 21N	23 49W	27
Busing Port. See			
Singapore			33
Busico, Isle	23 25N	44 50W	51
Busico, Cape	22 40N	41 45W	51
Bushmanne	43 33N	23 38W	27
Buso, Cape	35 35N	23 36W	27
Busar	32 30N	36 35W	30
Bussao	28 15N	75 15W	33
Buselton	33 37N	115 23W	53
Busier	52 17N	5 10W	16
Buserach	47 24N	7 33W	15
Bussi	46 32N	6 27W	15
Busiore, la	47 41N	2 46W	14
Bussing	54 57N	12 29W	21
Bussolengo	45 27N	10 32W	25
Bussopati	44 8N	17 52W	27
Bussopoor	15 33N	78 36W	33
Bussy	47 9N	5 58W	14
Bustard	19 20N	82 28W	33
Bustard Bay	48 55N	10 30W	41
Bustard, River	48 57N	64 32W	41
Busternio	40 53N	3 49W	24
Busugan	12 0N	120 5W	35
Busum	54 11N	8 52W	21
Busuria	36 58N	31 8W	56
Butalo	35 27N	67 18W	50
Bute	55 50N	5 4W	12
Buteiland	55 7N	9 12W	9
Butoon	21 36N	82 35W	33
Butrolum	39 47N	80 3W	43
Butter	51 15N	8 39W	13
Butter	40 56N	79 58W	43
Butter	54 3N	7 32W	13
Butter's Bridge	52 6N	1 26W	10
Butow	54 7N	17 31W	20
Butrinto	39 43N	20 1W	27
Butrinto	39 43N	20 2W	28
Buttrich Ca.	56 3N	4 34W	12
Buttaway	47 22N	9 2W	15
Buttawiche, R.	33 40N	88 37W	44
Buttaw	52 36N	2 31W	10
Butter Cranbe	54 1N	0 54W	9
Butterleigh	50 53N	3 57W	10
Buttemere	51 21N	1 20W	10
Buttemere	54 33N	3 18W	9
Buttemere Water	54 33N	3 17W	9
Butterton	53 6N	1 54W	9
Butterwick	53 0N	0 6W	9

Name.	Lat.	Long.	No. of Map.
Byth	57 36W	2 18W	11
Bytown	52 22N	1 25W	10
Bytown	45 23N	75 43W	42
Bytury R.	20 47W	87 53W	33
Bytya	52 26W	16 23W	20
Bywong	35 9W	149 20W	52
† Byzacena	25 0W	9 30W	56
† Byzacium	35 20N	10 40W	56
Byzantium	41 0N	29 0W	56
Byzia	41 40W	27 53W	56
C			
Cn, Caon	9 36N	105 19W	35
Caacaly	27 43W	57 36W	80
Caapucu	26 58	66 28W	51
Caababuri, River	0 9W	66 9W	48
Caabada, la	43 19W	3 42W	24
Caabala	41 50N	47 45W	56
Caabalasco	15 20W	80 30W	51
Caabaleria, C.	40 5N	4 20W	24
Caaballo, Pt.	43 30N	5 6W	24
Caabanas	42 26N	8 5W	24
Caabanas	40 4N	3 56W	24
Caabanes	40 13N	0 4W	24
Caabanes, Is.	42 47N	1 39W	14
Caabaredo, la	43 23N	2 34W	14
Caaburita R. & Pt.	18 12N	78 12W	47
Caabatanum	30 20N	26 38W	32
Caabaza	9 12N	20 33W	36
Cabbage Hr.	36 36N	175 25W	53
Cabel Island	51 53W	7 50W	13
Cabello	29 26N	97 59W	46
Cabello, Porto	10 29W	68 3W	49
Cabelo	38 23N	21 30W	28
Caberaero	13 40N	19 5W	36
Cabes	33 45N	10 4W	35
Cabes, Gulf of	34 0N	10 20W	35
Cabesa	19 10N	61 50W	50
Cabesa	30 20N	65 16W	50
Cabesa de Hoy	13 50N	40 33W	51
Cabesa de Huey	36 38N	5 13W	24
Cabesa rubia	37 43N	6 54W	24
Cabieres Riv.	16 16N	67 20W	48
Cabieres R.	15 20N	65 53W	48
Cabinteely	53 16N	6 9W	13
Cabiolo	46 21N	9 10W	15
Cabo de Cruz	19 50N	77 42W	47
Cabonica Point	20 50N	75 45W	47
Cabool	34 32N	68 55W	32
† Cabool	66 30N	82 45W	32
Cabool R.	34 37N	69 45W	32
Cabore	30 38N	11 0W	46
Cabot's Head	45 14N	81 20W	42
Cabovillano	41 14N	8 31W	24
Cabra	37 31N	4 27W	24
Cabra	37 37N	3 23W	24
Cabra River	37 31N	4 58W	24
Cabrach	57 20W	3 2W	11
Cabrach	51 16N	8 59W	13
Cabras	41 30N	8 28W	24
Cabras	39 57N	8 28W	26
Cabras, Bra. de las	37 2N	4 37W	24
Cabrella	38 84N	8 22W	24
Cabrera	36 41N	21 46W	28
Cabrera Isle	39 6N	2 58W	24
Cabrine	44 28N	3 46W	12
Cabruy	57 26W	6 27W	12
Cabruta	7 42N	66 38W	48
Cabry	7 52N	67 13W	13
Cabul	33 11N	33 23W	31
Cabullaro	4 17W	73 25W	48
Caburi River	1 25E	62 31W	48
Cacnes	15 33W	56 30W	51
Cacalutta	17 45N	98 22W	46
Cacara River	6 9N	64 52W	47
Caccia, C.	40 34N	8 6W	26
Cacela	37 10N	7 25W	24
Caceras	13 40N	123 17W	47
Cacereza	7 50W	72 25W	49
Cacilia	9 21N	39 39W	51
Cacilot Pt.	43 30N	172 40W	53
Cacilia	4 49N	43 14W	51
Cachimayo River	21 23N	63 40W	50
Cachimpaya	27 42E	62 36W	50
Cachoeira	14 40N	40 18W	51
Cachoeira	12 12N	39 50W	51
Cachoeira, V. N. da	5E	53 11W	51
Caelon	42 20N	91 0N	29
Caeleavalle	37 45N	12 28W	26
Cacino	19 11N	39 40W	51
Caeond	47 52N	69 24W	41
Caeonda, Fort.	14 45N	15 58W	3
Caeonbank	35 62N	15 58W	3
Caeonkiana River	44 4N	67 18W	41
Caeunje	44 46N	0 35W	14
Caeivala	39 13N	9 3W	21

Bol	37 N	16 57 W	22	Boothby	53 32 N	0 24 W	9	Botany Bay	34 0 S	151 15 W	52
Bolchew	49 3 N	23 56 W	19	Boothia	70 40 N	95 0 W	40	Botel Tobago			
Bolena	38 18 W	24 50 W	28	Boothia Gulf	70 0 N	90 0 W	40	Xima	21 55 N	121 25 W	35
Bolium Pr.	50 10 W	8 40 W	55	Bootin	28 22 W	62 58 W	32	Botedale	52 21 N	1 0 W	10
Bolokine	57 14 N	4 27 W	11	Bootle	54 17 N	3 20 W	9	Boty	50 31 W	4 37 W	16
Bolowice	52 21 W	16 8 W	20	Bootchap	27 50 S	25 10 W	38	Bothal	55 11 N	1 35 W	9
Bolfracks	56 36 N	3 55 W	12	Bopi	15 48 E	67 12 W	49	Botma, el	34 34 N	3 27 W	36
Boligen	46 56 W	7 31 W	15	Boppard	50 14 W	7 35 E	17	Bothnia, Gulf of	62 54 N	21 0 W	23
Boligown	56 25 N	5 25 W	12	Boquero	27 9 E	27 7 W	38	Bothnia, North	67 30 N	20 0 E	22
Bolinas Point	16 30 N	119 45 W	35	Boqueron	29 15 S	63 20 W	60	Bothnia, West	65 30 N	21 0 W	22
Bolingsbroke, New	53 6 N	0 4 W	9	Boquhan	56 4 N	4 20 W	12	Bothwell	55 48 N	4 5 W	12
Bolingsbroke Point	34 30 N	180 46 W	52	Boquillas Loe	30 28 N	104 43 W	46	Bothwell Castle	52 28 N	147 7 W	53
Bolivar	35 18 N	89 0 W	44	Boquillas Corradas	25 5 N	97 40 W	46	Botley	55 48 N	4 7 W	13
Bolivas	39 30 N	95 50 W	46	Bor	37 11 N	34 30 W	30	Botoc	54 41 N	11 57 W	21
Bolvens	44 14 W	4 44 E	14	Boraga	43 38 N	16 3 S	19	Botovakian	55 20 N	106 0 W	59
Bolvas	46 52 W	6 30 W	15	Boragur	23 18 W	10 6 S	33	Botrophin	57 29 W	3 8 W	11
Bolvas	55 63 W	8 33 W	51	Boras	57 45 N	12 55 W	22	Botrys	54 15 N	35 42 W	66
Bolo	33 40	145 55	52	Borba	4 15 S	58 48 W	51	Botrouni	53 5 W	31 19 W	23
Bolmen L.	57 0 W	13 42 E	22	Borblach	57 0 W	5 44 W	11	Bottemall	53 17 N	0 58 W	9
Bolhurst	53 14 W	0 25 W	10	Borbon	26 11 N	98 33 W	46	Botto, Isle	38 34 N	15 8 W	26
Bologna	44 30 W	11 20 W	18	Borbon	8 0 W	64 30 W	49	Botte, Isle	40 50 N	13 16 W	26
Bolognese	44 35 W	11 25 W	25	Borcham	51 46 N	0 31 W	10	Botteford	53 34 N	0 39 W	9
Bolondien	30 5 S	89 32 W	47	Borchardorf	54 35 N	20 40 W	20	Botteford	52 56 N	0 49 W	9
Bolood	30 38 N	81 9 W	33	Borcken	51 51 N	6 51 W	11	Botting	52 52 N	4 35 W	9
Bolova River	17 52 N	102 24 W	46	Borck	57 31 N	6 40 W	11	Bottingham	52 14 N	0 10 W	10
Bolcheretaki	53 0 N	157 0 W	29	Borck	57 31 N	6 40 W	11	Botle Hill	52 3 N	9 33 W	13
Bolena	42 40 W	12 0 W	25	Borda C.	35 47 S	136 32 W	52	Botuna	43 13 N	21 17 W	27
Bolena Lake	42 35 N	11 57 W	12	Bordes	43 15 N	0 19 W	14	Botzen	46 30 N	11 25 W	19
Bolsh	55 56 N	6 13 W	12	Bordes	47 49 N	2 51 W	37	Bouchain	50 17 N	3 20 W	14
Bolsho Island	70 58 N	23 50 W	22	Boree	30 47 N	63 31 W	32	Boucheresse	45 45 N	2 10 W	14
Bolsho	53 5 W	5 31 W	16	Boree	30 8 N	72 46 W	33	Boucherville	45 38 N	73 21 W	42
Bolsho	44 28 N	28 10 W	27	Boree	31 10 W	69 12 W	33	Bouchette, L.	48 15 N	73 7 W	49
Bolsho	49 43 N	11 23 W	18	Boree	19 42 N	80 11 E	33	Bouckak	54 55 N	54 9 W	23
Bolt Head	50 13 N	3 46 W	10	Borek	51 52 W	17 12 W	20	Boudarinkol	50 30 N	51 17 W	23
Boltgen	46 38 W	7 23 W	15	Boreland	55 13 N	3 19 W	12	Boudintell	52 52 N	28 15 W	23
Bolton	53 56 N	9 10 W	9	Borera, Isle	57 42 N	7 16 W	11	Boudou	51 20 N	97 53 W	35
Bolton	54 46 N	3 14 W	9	Boretch	44 32 N	22 5 S	37	Boudreville	47 55 N	4 51 W	14
Bolton	54 23 N	1 36 W	9	Boreum	30 30 N	19 46 W	56	Boudry	46 57 N	6 51 W	15
Bolton	55 56 N	9 47 W	12	Boreum Ost.	45 30 N	29 40 W	56	Bouir	46 40 N	32 4 E	53
Bolton le Moors	53 35 N	2 26 W	9	Boreum Pr.	32 0 N	19 63 W	56	Bouginville C.	42 33 S	148 5 W	52
Bolus Head	51 48 N	10 22 W	13	Borg, El	31 37 N	91 2 S	37	Bouginville's Isle	6 30 S	155 10 W	52
Bomba	32 24 N	22 55 W	36	Borgjo	42 52 N	11 58 W	27	Bougoulin	54 26 N	52 35 W	23
Bomba	41 59 N	14 21 W	52	Borgom	20 18 N	75 35 S	17	Bougoulinch	52 21 N	55 59 W	23
Bomballa	34 42 S	180 11 W	52	Borge	68 23 N	13 0 W	17	Bougham	52 47 N	0 44 W	10
Bombarek C.	25 47 N	86 24 W	32	Borgholm	55 56 N	16 45 W	24	Bougirod	52 3 N	3 14 W	10
Bombay	19 55 N	72 52 W	33	Borgono	46 10 N	8 37 W	15	Boughton	53 12 N	9 51 W	9
Bombay	30 30 N	74 20 W	33	Borgo	46 22 N	9 38 W	15	Bouguer C.	30 4 S	136 42 W	52
Bombo	0 48 N	97 53 W	35	Borgo	46 22 N	9 38 W	15	Bouha, El	24 47 N	32 58 W	37
Bombon Point	9 10 W	123 0 W	35	Borgoforte	45 5 W	10 45 W	25	Bouille	58 25 N	41 42 W	23
Bombujapi	44 45 S	24 47 W	27	Borgofo	62 30 W	15 58 W	22	Bouillante	16 8 N	61 46 W	47
Bomni	49 10 N	31 30 W	23	Boria, S. Fr. de	28 40 S	55 59 W	51	Houille, La	49 22 N	0 57 W	11
Bomni	17 10 N	49 18 W	51	Borisoglebak	51 18 N	42 8 W	23	Bouillon	49 48 N	4 58 W	16
Bomiri	37 43 N	20 52 W	28	Borisoglebak	57 52 N	39 39 W	23	Bouilly	48 11 N	4 0 W	14
Bom Jardim	15 42 N	45 26 W	51	Borisog	51 11 N	28 27 W	23	Bouinak	54 51 N	48 21 W	23
Bom Jesus	5 35 S	42 15 W	51	Boriziskowa	54 22 N	17 21 W	20	Bouit	27 2 N	31 29 W	37
Bom Jardim	12 34 S	43 49 W	51	Borja, S.	41 55 N	1 31 W	24	Bouka, Isle	5 80 S	154 35 W	52
Bomkala	57 17 N	37 55 W	30	Borja, S.	13 42 E	66 28 W	24	Bouka Nor.	39 0 N	91 0 W	33
Bommal	50 40 N	4 61 W	16	Borja, S.	41 32 N	0 46 W	21	Bouken	57 39 N	10 26 W	21
Bommel	51 48 N	4 12 W	16	Bork, North	55 47 N	8 21 E	16	Boukiop	17 35 N	103 45 W	35
Bommel Fd.	59 35 W	5 12 W	22	Borkel	51 17 S	5 25 W	16	Boukoura	38 5 N	31 31 W	28
Bommeloe	59 45 W	5 15 W	22	Borken	53 31 N	21 15 W	32	Boulak	25 7 N	30 43 W	37
Bomosh	25 56 N	56 4 W	34	Borki	57 12 N	86 63 W	32	Boulak	30 6 N	31 17 W	37
Bomst	52 7 W	15 51 W	20	Borkulo	52 7 N	6 32 W	16	Boulanow	8 38 N	117 30 W	35
Bon, Cape, or				Borkum	53 37 N	6 41 W	16	Boulardrie Isle	46 15 N	60 30 W	41
Ras Addar	37 4 N	11 2 S	36	Borland	56 35 W	4 7 W	12	Boulnti	37 37 N	22 48 W	28
Bon Point	1 2 S	104 30 W	35	Borland	57 37 N	2 39 W	11	Boulay	48 49 N	1 24 W	14
Bona	36 50 N	7 46 E	36	Borlands	55 26 N	4 15 W	12	Bouldry, Isle	52 48 N	176 10 W	29
Bona	16 28 N	85 50 W	46	Borlow	38 41 N	28 45 W	30	Boulen	46 25 N	109 30 W	29
Bona	46 49 N	9 23 W	15	Bornes	43 9 N	6 20 W	14	Boulbani	14 25 N	12 10 W	36
Bona	19 30 N	92 50 W	55	Bornida, River	44 33 N	8 20 W	25	Boulbère, La	44 42 W	0 56 W	14
Bona	57 55 W	4 24 W	11	Bornio	48 28 N	10 14 W	25	Boulogne	50 44 N	1 26 W	14
Bona	36 15 W	80 40 W	33	Born Krug	53 35 N	12 22 W	17	Boulogne (Upper			
Bona	48 10 W	66 30 W	41	Bornberguin	53 6 N	6 9 W	16	Garonne	43 18 N	0 33 W	14
Bona	49 0 W	58 40 W	40	Borne	52 18 N	9 45 W	14	Boulongir R.	37 48 N	96 0 W	34
Bonbolton	47 21 N	5 42 W	14	Borneo	45 5 W	115 15 W	35	Boulou	42 33 W	2 49 W	14
Bonby	53 38 N	0 30 W	9	Borneo	3 40 N	116 0 W	35	Bouloukta	49 6 N	47 19 W	23
Bonchamp	48 6 N	0 40 W	14	Borneo, Isle	0 30 N	114 0 W	35	Boulou	70 45 N	127 10 W	29
Bonchron	57 24 N	4 48 W	11	Bornera	57 41 N	7 9 W	11	Boumbatou	47 35 N	109 40 W	29
Bondrup	56 31 N	10 44 W	21	Bornhoft	54 4 N	10 14 W	21	Bounsara	30 24 N	78 25 W	32
Bondiades	38 5 N	21 58 W	28	Bornholm Isle	55 8 N	15 0 W	22	Bouty Isles	47 5 N	174 10 W	52
Bondo, Cape	13 10 N	122 27 W	35	Bornish	57 15 N	7 24 W	11	Boural	53 29 N	38 8 W	26
Bondorf	47 49 N	8 22 W	18	Bornluchen	54 12 N	17 22 W	20	Bourbon, Isle	21 36 S	55 30 W	36
Bone, Ben	57 26 N	5 44 W	11	Bornum	52 4 N	10 37 W	17	Bourbon Lancy	46 36 W	3 48 W	14
Bonellas	48 37 N	2 1 W	14	Boroehavatz	44 19 N	20 32 W	27	Bourbon Vendee	46 41 N	1 26 W	14
Bonets	39 57 N	1 26 W	24	Borodino	55 33 N	35 39 W	23	Bourbonnais	46 26 N	3 10 W	14
Bongmeer	17 30 N	78 50 W	33	Borodobo, Great				Bourbon Pt.	20 55 S	87 55 W	50
Bongo Isle	7 13 N	124 10 W	35	Brs. of	7 46 S	110 6 S	35	Bourbourg	50 58 N	2 15 W	14
Bonham	52 28 N	1 2 S	10	Borogan	44 28 N	27 3 S	37	Bourdeaux	44 50 N	0 37 W	14
Bonhard	56 51 N	3 9 W	11	Borjo	10 58 N	70 40 W	49	Bourdoniere, la	48 20 N	1 26 W	14
Bonlieth Castle	55 55 N	4 4 W	12	Boronero	18 14 E	62 8 W	49	Bourdonnaye	48 41 N	6 46 W	14
Bonhill	55 59 N	4 32 W	12	Borosa Bebes	46 25 N	22 4 S	19	Bourg	46 12 W	5 13 W	14
Bonholz	49 9 N	12 1 W	18	Boroughbridge	54 6 N	1 23 W	9	Bourg d'Un, le	49 52 N	0 53 W	15
Bonia V.	2 42 S	54 55 W	51	Boroun River	31 0 N	91 0 W	33	Bourgachard	49 23 N	0 51 W	14
Bonifacio	41 23 N	9 9 W	25	Borovitch	58 20 N	33 54 W	23	Bourgauf	46 55 N	1 41 W	14
Bonifacio, Strait of	41 19 N	9 10 W	25	Borovak	55 15 N	36 16 W	23	Bourgaoutel	46 35 N	82 25 W	29
Bonigang	46 41 N	7 54 W	15	Borradale, River	28 37 N	17 38 W	38	Bourges	47 6 N	2 25 W	14
Bonilla	39 5 N	2 46 W	24	Borregard	56 51 N	9 15 N	11				
Bonin Isles	27 20 N	141 45 W	29	Borrera	57 31 N	8 31 W	11				
Bonito River	17 20 S	51 56 W	51	Borrev	46 25 N	23 31 W	19				
Bonjetward	58 30 N	2 33 W	12	Borris	52 36 N	6 55 W	13				

Hoxley				Botany Bay	34 0 S	151 15 W	52
Hoxmeer				Botel Tobago			
Hoxtel				Xima	21 55 N	121 25 W	35
Boyang				Botedale	52 21 N	1 0 W	10
Boyd				Boty	50 31 W	4 37 W	16
Boyers, River				Bothal	55 11 N	1 35 W	9
Boyeton				Botma, el	34 34 N	3 27 W	36
Boyle				Bothnia, Gulf of	62 54 N	21 0 W	23
Boyness				Bothnia, North	67 30 N	20 0 E	22
Boynidie				Bothnia, West	65 30 N	21 0 W	22
Boynidie				Bothwell	55 48 N	4 5 W	12
Boynidie				Bothwell Castle	52 28 N	147 7 W	53
Boynidie				Botley	55 48 N	4 7 W	13
Boynidie				Botoc	54 41 N	11 57 W	21
Boynidie				Botovakian	55 20 N	106 0 W	59
Boynidie				Botrophin	57 29 W	3 8 W	11
Boynidie				Botrys	54 15 N	35 42 W	66
Boynidie				Botrouni	53 5 W	31 19 W	23
Boynidie				Bottemall	53 17 N	0 58 W	9
Boynidie				Botto, Isle	38 34 N	15	
Boynidie				Bottrich	54 15 N	35 42 W	66
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Boynidie				Bottrich	54 15 N	35 42 W	66
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Boynidie				Bottrich	54 15 N	35 42 W	66

Bridgend	51	31N	3	39W	10
Bridgenorth	52	32N	3	35W	10
Bridgerule	50	49N	4	34W	10
Bridgtown					
(Barbados)	13	5N	59	60W	47
Bridgetown	44	54N	63	16W	41
Bridgetown	33	2N	7	32W	13
Bridgetown	33	40N	8	30W	13
Bridgetown	52	13N	6	33W	13
Bridgewater	51	3W	3	0W	10
Bridgewater	49	52W	75	16W	44
Bridgewater Bay	51	15W	3	4W	10
Bridgewater C.	36	90E	141	17W	23
Bridgewaters Ca.	53	22N	3	30W	9
Bridgewater, Cape	38	32N	141	24W	63
Bridlington Bay	54	5N	0	11W	9
Bridogue Bridge	53	54N	9	32W	10
Biddington	54	6N	0	14W	9
Bridport	50	45N	2	44W	10
Brie	48	41W	2	37N	14
Brieg	50	52N	17	31N	30
Brieg	46	19W	7	58N	15
Brielle	51	54W	4	6N	16
Briens	46	41W	8	35N	15
Briens	46	47W	9	35N	15
Briens, Lake of	47	47W	7	67N	15
Briens in Chat.	43	23W	4	32N	14
Brierville	43	45W	2	11W	9
Briessen	53	18N	18	55N	20
Briey	47	15W	6	58N	14
Briegantia	47	38N	9	45N	56
Briegantius L.	47	38N	9	26W	56
Briegatio	44	55N	6	30W	56
Briegantium	43	10N	8	10W	55
Briegels	46	47W	9	4N	15
Briegow	53	34N	19	67W	17
Briegs	50	52N	3	18W	11
Briham	53	59N	0	50W	9
Brightling	50	57N	0	84W	10
Brightman Bay	39	30E	62	10W	50
Brighton	50	50N	0	10W	10
Brighton	42	44W	147	53N	58
Brightwell	51	36N	4	66W	10
Brightwell	51	36N	4	46W	10
Brightwell	54	30N	1	63W	9
Brihalla	54	30N	1	63W	9
Brihollon	43	24W	6	5N	14
Briksley	53	31N	0	8W	9
Briksloek	52	26N	0	37W	10
Briksa	40	44N	2	50W	24
Briksy	32	40N	68	45N	23
Briksy	32	59N	68	28N	32
Briksy, W.	56	52N	3	56W	11
Brill	51	49N	1	3W	10
Brill, Cape	61	0N	48	20W	39
Brilon	51	25N	8	32W	17
Brimpfeld	51	47N	2	6W	10
Brimdall	40	37N	17	59N	26
Brimewyn	52	11N	3	34W	10
Brimny	51	47N	8	39W	13
Brimn Cus.	58	36N	3	58W	11
Brimetlet	58	12N	6	46W	14
Brimetlet	57	55N	4	41N	14
Brimet	40	12N	0	44N	14
Brimoude	45	16N	3	32N	14
Brimou	46	9W	0	15W	14
Brimouth	50	34W	38	28N	23
Brimouse	48	45W	0	22W	14
Brimuante	7	53N	3	0W	36
Brimago	46	6N	8	43N	15
Briabane	27	34E	153	0N	52
Briabane River	27	26E	153	15E	52
Briabane	27	25E	153	3E	52
+ Briabane	32	5E	150	36E	53
Briabane Ho.	45	50N	4	49W	13
Briabane Mount	37	5E	152	32E	52
Briabane River	27	30E	155	50N	52
Briabane Wr.	53	30E	151	22E	52
Brialey	52	47W	0	53W	10
Brialey	51	25W	2	34W	10
Bristol Bay					
(Alaska)	58	0N	160	0W	40
Bristol Channel					
(Upper Canada)	44	40W	79	23E	42
Bristol Channel	51	50W	4	0W	10
Bristolw Rock	50	30E	166	45N	54
Britain, New Isle	5	50W	150	40N	54
Britannia Isle	30	40E	166	40N	54
+ Britannia	53	0N	1	30W	69
British Mts.	69	30N	143	0W	40
+ British Territory,					
North America	60	0N	100	0W	39
+ British Isles	53	0N	5	0W	8
+ Briton Cr.	51	5E	79	50W	17
+ Britany	48	30N	3	25W	44
+ Britany	48	30N	27	23W	23
+ Brittle Loch	57	13W	8	17W	11
+ Brittnau	47	16W	7	53N	16
+ Britton Ferry	51	38N	3	49W	10
+ Britves	45	9N	1	29W	14
+ Britvio	45	45W	9	26E	27
+ Brix	49	32W	1	36W	14

Brunkhorst	52	4W	8 11W	16
Bronn	45	5W	9 18W	25
Bronnial	55	21W	57 57W	28
Brona	55	1W	8 45W	21
Bronte	37	43N	14 51W	26
Brook Field	42	16W	73 2W	44
Brooke and Chino	50	40N	1 28W	10
Brooke's Inlet	34	50N	116 20W	53
Brooklyn	40	45N	73 53W	44
Brookville	44	38W	78 47W	42
Brookborough	54	10N	7 25W	13
Broom Lake	56	42N	3 36W	12
Broom, Loch	57	17N	5 5W	11
Broom, Loch,				
Little	57	53W	5 16W	11
Broom More	57	47N	5 4W	11
Broomfield	54	40N	3 10W	9
Broomfield	51	45N	0 28W	10
Broomford	55	17N	4 37W	12
Broomhaugh	54	56N	1 59W	9
Broomholm	55	8W	2 50W	12
Broomhope	55	9N	2 12W	9
Broomhouse	55	50N	4 8W	12
Broomgrove	55	30W	2 3W	10
Broma	58	0N	3 53W	11
Broma, Loch	58	2N	3 58W	11
Brorup	56	10N	9 58W	21
Broseley	52	37N	2 29W	10
Broston	54	35N	0 57W	9
Brostow	53	8N	17 5W	20
Brothers	53	30N	149 35E	52
Brothers (Islands)	4	25E	116 48E	35
Brothers, Two				
Iales (Red Sea)	26	13N	34 40W	37
Brothertoft	53	1W	0 8W	9
Brotherton	53	44N	1 16W	9
Broto	43	46N	0 4W	24
Brou	48	12N	1 12W	14
Brough	54	31N	2 20W	9
Brough	60	31N	1 3W	12
Brough B	59	10W	2 40W	11
Brough Mary	57	33N	3 10W	11
Brougham	54	39N	2 43W	9
Broughallane	54	54N	6 12W	13
Broughton	52	54N	2 19W	9
Broughton	53	49N	2 43W	9
Broughton	53	56N	2 5W	9
Broughton	51	17N	0 57W	10
Broughton	51	5W	1 33W	10
Broughton	52	3W	1 23W	10
Broughton	52	3W	0 43W	10
Broughton	59	23W	0 47W	10
Broughton	52	31N	1 13W	10
Broughton	52	47N	2 43W	10
Broughton	54	46N	4 23W	12
Broughton	55	37N	3 26W	12
Broughton	54	16N	3 11W	12
Broughton B	39	10N	138 20W	34
Broughton Fogg	51	44W	1 39W	10
Broughton R	33	27S	138 26E	52
Brown L	31	8E	118 4E	53
Brown Mt.	32	20S	137 58E	52
Broust	57	5W	9 32W	21
Brouwerhaven	51	42W	3 54W	23
Brovary	50	32N	30 54E	12
Brown Can.	54	58N	3 26W	12
Brown Carrik	55	40N	4 14W	12
Hill	55	21W	4 42W	12
Brown Fleek River	52	0N	9 48W	13
Brown Mountain	32	20E	138 20E	52
Brown Pt.	32	31E	133 45E	52
Brownat	57	17N	6 20W	11
Brown's Isles	11	0N	163 30W	54
Brownhill Inn	55	13N	3 45W	12
Brownlow Point	70	8N	146 0W	40
Brownstown Head	52	7W	7 7W	13
Brownsville	0	44N	75 56W	47
Brown	55	50N	3 43W	12
Broxburn	51	44N	0 1W	10
Broxburn	55	59N	2 28W	12
Broxburn	55	56N	3 26W	12
Broxburn	55	26N	1 41W	9
Broxburn	52	1W	1 23W	10
Broze	39	34N	6 38W	24
Bruce C.	55	21N	6 10W	13
Bruce Castle	56	4N	3 46W	12
Brucefield	56	7N	3 39W	12
Brucl	41	36N	1 37W	24
Bruclhem	51	47N	5 13W	16
Bruclmuhlbach	40	21N	7 30W	18
Bruclsal	49	0N	3 38W	18
Brucl	49	46N	11 51E	18
Brucl	47	25N	15 15W	19
Bruclenau	50	21N	9 52E	18
Brucler River	51	14N	3 0W	10
Bruere	47	45N	2 28W	14
Bruet	52	28N	8 30W	13
Bruge	51	12N	3 13W	16
Bruge	47	29N	8 11E	15

Buchan, Castle	57	36N	2 20W	12
Buchan Id.	57	31N	1 47W	10
Buchan, Isle	57	30N	57 1W	40
Buchan Ness	57	20N	1 45W	11
Buchanan R.	53	13E	117 10W	54
Buchanty	56	25S	3 43W	12
Buchen	53	33W	10 41N	21
Buchen	49	32N	9 22W	10
Buchenau	50	46W	9 47W	17
Buchenau	49	18W	9 50W	18
Buchholz	52	3W	13 49W	20
Buchholz	52	8N	12 55W	20
Buchlyvie	56	7W	4 18W	12
Bucholy Castle	58	33N	3 1W	11
Bucha	47	37N	8 25W	15
Buchabaim	48	49N	11 15W	18
Bucheh	13	42W	17 16W	27
Buchino	40	43W	17 30W	26
Buck of Culneth	57	19W	3 0W	11
Buckan	51	57N	12 33W	17
Buckburg	53	15W	9 1W	17
Buckden	52	18W	0 19W	0
Buckenham	52	37W	1 27W	10
Buckenham, Old	52	30N	1 2W	10
Bucker	25	15W	61 17W	32
Buckewar	26	38W	79 5W	33
Buckfartleigh	50	29W	3 51W	10
Buckhaven	56	10N	3 2W	12
Buckle	57	41N	3 0W	11
Buckleburn	56	2N	3 50W	12
Buckinge	51	3N	0 51W	10
Buckingham	52	0N	0 50W	10
Buckingham	42	40E	146 45W	53
‡ Buckinghamshire	49	0	0 50W	10
Buckland	51	40N	1 29W	10
Buckland	51	40N	0 44W	10
Buckland	51	50N	0 2W	10
Buckland	50	50N	3 2W	10
Bucklebury	51	26N	1 12W	10
Bucknell	53	1W	2 8W	9
Buckow	52	9W	14 10W	20
Buckow	53	34N	14 4W	20
Buckow, Lake	54	20N	16 18W	20
Buckow, New	54	0N	11 43W	17
Buckra	26	52N	83 2N	33
Bucka	38	15N	88 50W	44
Buda, or Ofon	49	30N	19 0N	19
Buda, Island	40	42N	0 53W	24
Budamer	48	44N	21 18W	19
Budawang	35	30W	180 0W	52
Budbar	33	26N	47 16W	33
Budda L.	32	3S	148 3N	52
Buddally	31	27N	74 35W	33
Buddall	25	5N	68 57W	33
Buddekehmun	55	38N	21 14W	20
Buddle R.	30	18E	150 44E	52
Budduo	40	35N	9 24W	26
Bude	50	50N	4 31W	10
Budeena	24	14N	68 40W	32
Budendikghof	56	5N	21 9W	23
Budingen	46	61N	7 12W	15
Budpoer	34	2N	71 32W	33
Budrio	44	33N	11 38W	25
Budua	42	15N	18 49W	27
Budul Mountains	39	27N	9 22W	26
Budvall	14	48N	79 5E	33
Budwain	48	59N	15 48W	19
Budwits	49	1W	15 48W	19
Budworth	53	17N	2 29W	9
Budworth, Lit.	53	10N	2 37W	9
Budzanow	49	11N	25 50W	9
Bue of Rapness	59	17N	2 55W	11

Buenaventura R.	36	0N	191 0W	45
Buenavista	42	37N	4 24W	26
Buenavista	27	50N	110 2W	46
Buenavista Island	9	30N	161 26W	52
Buenavista Isle	16	0N	23 10W	1
Buen Ayre Isle	12	12N	68 15W	49
Buena River	16	22E	65 34W	49
Buena River	40	7W	73 48W	50
‡ Buenos Ayres	36	0E	60 0W	50
Buenos Ayres	34	38E	58 18W	50
Buerwalde	53	45E	16 20W	20
Buey	37	8N	24 34N	20
Buff B. and R.	18	14N	76 41W	47
Buffalo	38	40N	81 54W	44
Buffalo Horn R.	41	4N	91 52W	44
Buffalo River	44	28N	91 50W	44
Buffalo River	39	58N	94 7W	44
Buffalo	42	50N	78 50W	42
Buffaloe Lake R.	60	40N	115 0W	40
Buffaloe Lake	56	5N	108 30W	40
Buffaloe L.	45	50N	96 30W	44
Buffaloe L.	39	58N	89 15W	44
Buffaloe River	47	1W	96 30W	44
Buffaloe I. See				
Singapore				33
Buffaloe Lake	44	20N	88 35W	44
Buffaloe Pass	46	38N	10 10W	15

Bu	31	30E	150 50E	62
Bu	32	30E	150 50E	62
Bu	33	30E	150 50E	62
Bu	34	30E	150 50E	62
Bu	35	30E	150 50E	62
Bu	36	30E	150 50E	62
Bu	37	30E	150 50E	62
Bu	38	30E	150 50E	62
Bu	39	30E	150 50E	62
Bu	40	30E	150 50E	62
Bu	41	30E	150 50E	62
Bu	42	30E	150 50E	62
Bu	43	30E	150 50E	62
Bu	44	30E	150 50E	62
Bu	45	30E	150 50E	62
Bu	46	30E	150 50E	62
Bu	47	30E	150 50E	62
Bu	48	30E	150 50E	62
Bu	49	30E	150 50E	62
Bu	50	30E	150 50E	62
Bu	51	30E	150 50E	62
Bu	52	30E	150 50E	62
Bu	53	30E	150 50E	62
Bu	54	30E	150 50E	62
Bu	55	30E	150 50E	62
Bu	56	30E	150 50E	62
Bu	57	30E	150 50E	62
Bu	58	30E	150 50E	62
Bu	59	30E	150 50E	62
Bu	60	30E	150 50E	62
Bu	61	30E	150 50E	62
Bu	62	30E	150 50E	62
Bu	63	30E	150 50E	62
Bu	64	30E	150 50E	62
Bu	65	30E	150 50E	62
Bu	66	30E	150 50E	62
Bu	67	30E	150 50E	62
Bu	68	30E	150 50E	62
Bu	69	30E	150 50E	62
Bu	70	30E	150 50E	62
Bu	71	30E	150 50E	62
Bu	72	30E	150 50E	62
Bu	73	30E	150 50E	62
Bu	74	30E	150 50E	62
Bu	75	30E	150 50E	62
Bu	76	30E	150 50E	62
Bu	77	30E	150 50E	62
Bu	78	30E	150 50E	62
Bu	79	30E	150 50E	62
Bu	80	30E	150 50E	62
Bu	81	30E	150 50E	62
Bu	82	30E	150 50E	62
Bu	83	30E	150 50E	62
Bu	84	30E	150 50E	62
Bu	85	30E	150 50E	62
Bu	86	30E	150 50E	62
Bu	87	30E	150 50E	62
Bu	88	30E	150 50E	62
Bu	89	30E	150 50E	62
Bu	90	30E	150 50E	62
Bu	91	30E	150 50E	62
Bu	92	30E	150 50E	62
Bu	93	30E	150 50E	62
Bu	94	30E	150 50E	62
Bu	95	30E	150 50E	62
Bu	96	30E	150 50E	62
Bu	97	30E	150 50E	62
Bu	98	30E	150 50E	62
Bu	99	30E	150 50E	62
Bu	100	30E	150 50E	62

[illegible]

NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.
Bahirevoen	51 57N	10 13W	13	Calingasta	30 55S	69 43W	50	Camona	27 16N	109 25W	46	Canoni			
Bahirog	51 56N	8 20W	13	Calipso	35 56N	14 19E	26	Camont	33 19N	91 23W	44	Canoni			
Bahor Pt.	52 33N	6 11W	13	Calisia	51 55N	18 0E	55	Camorta Isle	8 5N	93 50E	35	Canope			
Bahora	44 27N	1 24E	14	Callitmini, Mt.	5 15N	67 48W	49	Camp	37 20N	55 32E	32	Canope			
Bahungatta	34 51S	150 43E	52	Callac	48 23N	3 26W	14	Camp d'Ostier	40 33N	8 55E	26	Canope			
Bahuso	41 11N	14 22E	25	Callache	6 33E	79 28W	49	Camp Metropolis	38 47N	30 22E	56	Canope			
Bahus Bank	21 30N	71 40W	47	Callan Mount	52 53N	9 17W	13	Campneulle	23 11E	69 33W	50	Canou			
Bahus, East	21 30N	71 5W	47	Callander	56 14N	4 10W	12	Campagna	45 23N	19 7E	25	Canso			
Bahus, Grant	21 42N	71 20W	47	Callander Ho.	56 0N	3 46W	12	Campana River	38 1N	5 50W	24	Can-o-			
Bahus, North	21 53N	71 35W	47	Callants Oog	52 40N	4 41E	16	Campana, La	37 33N	5 19W	24	Canstac			
Bahus, West	21 35N	72 8W	47	Callno, Port of	11 58E	77 6W	51	Campana, Isle de la	45E	75 40W	48	Canta			
Bahus R.	39 0N	27 15E	56	Callaqui, Volcano	37 52E	70 23W	50	Campanus	28 45E	67 13W	50	+ Cant			
Baher	57 1N	7 31W	11	Callatis	43 54N	28 35E	56	Campaneuc	47 57N	9 16W	14	ment			
Baheta	41 15N	13 32E	56	Callboat	58 7N	6 21W	11	Camparella, Cape	40 33N	14 20E	26	Cantall			
Baher, le	43 52N	3 18E	14	Callolaqui	25 28E	66 50W	50	Campanha	21 28E	46 48W	51	Cantalp			
Bahari	40 38N	21 49E	27	Callejones	10 30E	77 55W	49	+ Campania	40 50N	14 25E	56	Cantard			
Bahach, Pt.	57 57N	5 24W	11	Callen	52 33N	7 22W	13	Campeldorp	28 46E	24 26E	38	Cantau			
Bahillmas	15 27E	72 4W	49	Callian Droog	14 30N	77 7E	33	Campbell C.	41 50E	174 22E	53	Cantber			
Bahimbune	57 6E	5 10W	11	Calliecas River	9 5E	73 50W	49	Campbell Ca.	56 11N	3 40W	12	Ganti S			
Bahimau	52 22N	2 39W	10	Callieot	58 32N	6 20W	11	Campbell, Cape	41 44E	174 18E	52	Cantini			
Bahimut	55 46E	3 23W	12	Callie B.	57 3N	2 45W	11	Campbell Mt.	33 38E	137 26E	52	+ Cantin			
Bahim	58 29N	3 37W	11	Callington	50 31N	4 18W	10	Campbell R.	36 55E	144 40E	52	Cantire			
Bahim Cas.	57 4N	3 7W	11	Callitium	55 57N	39 0E	56	Campbell R.	33 45E	149 40E	52	Cantire			
Bahim E.ier	56 58N	3 5W	11	Callipolis	40 3E	18 0E	56	Campbell Town	41 57E	147 35E	53	Cantire			
Bahim Gorm	57 5N	3 40W	11	Callipolis	40 23N	26 39E	56	Campbell Val	30 50E	149 57E	52	Canto			
Bahim Our	57 27N	3 54W	11	Callire, Pa.	43 15N	28 3E	56	Campbell's Isle	52 30E	161 50E	54	Cantom			
Bahim Ourie	57 27N	2 15W	11	Callirhoe	37 10N	38 53E	56	Campbelltown	34 4E	150 50E	52	Canton			
Bahim Secourach	57 2N	5 5W	11	Callirhoe	31 39N	35 40E	31	Campbelltown	57 35N	4 2W	11	Cantos			
Bahim, W.	55 11N	3 53W	12	Callis	32 39N	21 20E	56	Campbelltown				Cantwel			
Bahimnaple	55 54N	3 39W	12	Callow	52 0N	2 44W	10	(Cantire)	55 25N	5 42W	12	Canuslu			
Bahimbulo	57 29N	2 17W	11	Callow Hill	54 11N	7 34W	13	Campeche G.	19 40N	92 30W	46	Cany			
Bahimbulo Point	57 40N	1 56W	11	Callique	34 30E	71 0W	50	Campeche	19 52N	90 31W	46	Cao			
Bahimbune	57 5N	5 10W	11					Campel	46 18E	7 43E	15	Caondiv			
Bahimday	57 10N	2 33W	11					Campen	54 24E	9 38E	21	Caoric			
Bahimfou	55 9N	4 35W	12	Callunborg	55 41N	11 5E	21	Campen	52 51N	9 25E	17	Caoro			
Bahimie	57 29N	2 54W	11	Callvia	39 1N	21 24E	24	Campertown Ho.	56 29N	3 2W	12	Caovene			
Bahimora	11 50E	68 30W	49	Callv, W.	56 41N	3 9W	12	Campetria	37 3N	35 0E	53	Capalib			
Bahim Mount	55 16N	4 14W	12	Callm, La	44 45E	2 62E	14	Campfield	57 6N	2 38W	11	Capellu			
Bahimmut	44 14E	56 2E	12	Callmoutier	47 38E	6 19E	14	Campfrío	37 49N	6 32E	24	Capausa			
Bahimtees	57 9N	2 22W	11	Callish	51 7E	2 1W	10	Campiglia	45 29N	7 31E	25	Capausa			
Bahim David	53 9N	3 57W	9	Calo R.	33 14E	150 33E	52	Campiglia	43 6E	10 33E	25	Capant			
Bahiro	44 28N	4 30E	25	Calobong	13 55N	124 13E	35	Campjao	37 7N	4 50W	24	Caparoc			
Bahira, or Mesar el				Calolimunia Point	34 55N	24 51E	27	Campjao	44 10N	2 21E	14	Caparro			
Bahira, Point	30 5N	31 19E	37	Calore River	41 10N	14 26E	25	Campo Alto	36 25E	50 46W	51	Capas			
Bahisara	3 22E	65 9W	49	Caloto	2 55E	76 12W	49	Campoformio	46 3N	13 4E	25	Capaxos			
Bahisara, East	52 39N	1 41E	10	Caloveti	39 32N	16 48E	26	Campo Major	6 20E	39 20W	51	Cape of			
Bahistor	53 30N	0 20W	9	Caloyera	43 59N	0 27W	14	Campo Marino	41 57N	15 3E	25	+ Cape			
+ Bahithness	58 24N	3 25W	11	Calpe	37 9N	25 35E	28	Campo Rosso	46 35E	12 3E	19	(South)			
Baja, La	20 56S	63 48W	50	Calpe C.	41 10N	30 14E	56	Campo Sto.	24 12E	63 57W	50	Cape Br			
Bajama, River	3 0N	77 38W	49	Calpie	26 6N	79 40E	33	Campo T.	37 47N	3 55W	24	Cape Br			
Bajala Isle	42 23N	16 22E	25	Calpiutyn	8 12N	79 67E	33	Campo de Cato El	43 11N	5 28W	24	+ Cape			
Bajurichi	38 43N	106 45E	46	Calson	58 28E	6 27W	11	Campofredo	44 31N	8 44E	25	Cape Co			
Baja	37 50N	6 12W	24	Caltanissetta	27 27N	14 3E	26	Campolara	46 25E	13 20E	25	Cape Co			
Baja Nufiz	35 15N	3 30W	36	Calterien	54 42E	2 50W	9	Camporaghenia, M.	44 17N	10 6E	25	Cape Co			
Baja, Ras el	36 1N	14 17E	26	Calton	6 40N	1 52W	9	Camporobres	39 41N	1 28W	24	Cape Co			
Baja, River	37 41N	5 54W	24	Calturn	8 75 40E	9 9	Campos	39 24N	3 2E	24	Cape de				
Bajna	8 40N	37 40E	55	Caludhill	57 10N	4 39W	11	Campos Ancos	41 56E	8 48W	24	Cape En			
Bajabar, Old, R.	5 20N	8 15E	36	Calumet, Pierre	40 57N	111 40W	40	Campos Estenos	33 15E	63 22W	50	Cape Fe			
Bajabozo	8 57N	67 38W	49	Calumet River	41 50N	87 31W	44	Campodros	42 18E	2 21E	24	Cape Fe			
+ Bajabreia, Ultra	39 34N	16 28E	26	Calunnot	45 11N	29 40W	56	Camps	49 51N	5 7E	14	Cape Gr			
Bajabreia	38 35N	16 27E	26	Calva Mountain	41 49N	9 12E	25	Campsie	55 50W	4 13W	12	Cape Gr			
Bajab	41 48N	1 28E	21	+ Calvados, Depart-				Campsie Fells	56 1N	4 10W	12	Cape H			
Bajabiguera, C.	39 27N	2 33W	24	ment of	49 6N	0 20W	14	Campster	58 28N	3 20W	11	Cape H			
Bajabirih	60 25N	1 9W	12	Calvados, Rocks of	49 22N	0 33W	14	Campston	58 55N	2 50W	11	Cape M			
Bajabirih, T.	43 30N	10 22E	25	Calve, I.	56 39N	6 0W	12	Camrose	51 51N	5 1W	10	Cape M			
Bajaborra	42 12E	2 0W	24	Calvey	53 8N	2 38W	9	Camston Ca.	54 52N	4 3W	12	Wale			
Bajabals	50 58N	1 54E	14	Calverde	52 24N	11 22E	20	Camstradden	56 6N	4 38W	12	Cape S			
+ Bajabals, Depart-				Calverton	52 2N	0 50W	10	Camucleros	4 13E	71 36W	49	Cape T			
ment of	50 30N	2 22E	14	Calvi	42 34N	8 44E	25	Camuelm River	2 42E	40 40W	51	(South)			
Bajabam	27 27E	60 33W	50	Calvia	39 23N	2 33E	24	Camulupoor	14 58N	78 36E	33	Capel			
Bajabamianes Isles	11 30N	120 10E	35	Calviadus R.	48 42N	8 45E	18	Camuspross	57 8N	5 43W	11	Capel, J			
Bajabamo	51 57E	69 15W	50	Calydot	38 24N	21 34E	28	Camuho	22 38E	63 52E	50	Capel H			
Bajabamochia	10 59N	1 9W	24	Calydot	38 24N	21 34E	28	Camvillam	26 20E	87 28E	33	Capel C			
Bajabamas	37 33N	6 46W	24	Calymna I.	37 0N	27 0E	56	Can L.	87 35N	7 11W	11	Capel D			
Bajabanda	40 59N	0 9W	24	Calzadilla, la	7 22N	70 27W	49	Can (Panama)	13 50N	45 30E	55	Capel E			
Bajabantan	6 17N	102 15E	35	Calzadar	38 37N	3 44W	24	Canan	41 52W	73 11W	44	Capel G			
Bajabarites	39 42N	21 10E	27	Calzadilla	41 13N	6 5W	24	Canabate	39 35N	2 20W	24	Capel I			
Bajabarra	38 16N	1 53W	24	Calzadilla	40 58N	5 56W	24	Canabativa	7 35E	41 21W	51	Capel L			
Bajabatbalotta, R.	37 35N	13 12E	26	Calzoda	40 34N	5 47W	24	+ Canabata	46 0N	73 0W	39	Capel n			
Bajabatbalotta	37 35N	13 12E	26	Cam	51 42N	2 22W	10	Canada	28 0E	61 16W	50	Capel T			
Bajabatbalotta	37 35N	13 12E	26	Cam	16 38E	64 41W	49	Canada	31 29E	62 52W	50	Capel Y			
Bajabatbalotta	37 35N	13 12E	26	Cam River	52 22N	0 15E	10	Canada del Hoyo	39 59N	1 58W	24	Capel Y			
Bajabatbalotta	37 35N	13 12E	26	Cam R.	41 12E	145 53E	53	Canada la	32 0N	104 47W	45	Capellin			
Bajabatbalotta	37 35N	13 12E	26	Cam, L.	58 5N	5 4W	11	Canagua	7 10N	70 36W	49	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camachigoran	56 40N	5 12W	12	Canaguan Isle	12 44N	61 23W	49	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camacta River	28 30E	55 57W	51	Canandagua	42 55N	77 18W	44	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camamu	13 54E	39 3W	51	Cananea	25 1E	47 43W	51	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camama	16 10E	73 23W	49	Cananea Bay	25 2E	47 40W	51	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camamano	10 14E	64 3W	49	Cananore	11 52N	75 25E	33	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camapua, Porto	19 28E	55 13W	51	+ Canara	13 40N	75 0E	33	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camapuan River	31 2E	51 55W	51	Canaria	27 56N	15 30W	55	Capella			
Bajabatbalotta	37 35N	13 12E	26	Camara River	11 0E	59 48W	51								

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.
27 10N	109 25W	46	Canoni	2 35N	51 10W	51	Carasu, River	40 53N	24 37E	27	Carmi	38 2N	88 8W	43	Carmichael	55 27N	3 43W	12
33 19N	91 23W	44	Canoni H.	2 45N	50 50W	51	Carasacu R.	1 40N	70 0W	49	Carnignano	55 48N	11 0E	25	Carnillie	56 35N	2 42W	12
3 5N	93 50E	35	Canopetum	41 27N	30 9E	56	Caratascu, Lake	15 48N	53 46W	46	Carnillie	56 35N	2 42W	12	Carnmona	57 26N	5 33W	24
37 30N	55 32E	32	Canopet Mth.	31 15N	30 11E	56	Caratova, River	40 28W	25 8E	27	Carnmona	57 26N	5 33W	24	Carnmonock	55 48N	4 15W	12
40 31N	5 55E	26	Canopus	31 16N	30 8E	56	Caratova	41 49W	29 24E	27	Carnmonock	55 48N	4 15W	12	Carn	54 58N	6 50W	13
39 47N	30 22E	56	Canosa	41 16N	16 1E	25	Caratova, Mounts	42 0N	23 0E	27	Carn	54 58N	6 50W	13	Carnachy	58 25N	4 14W	11
23 11S	68 33W	50	Canouge	37 3N	70 50E	33	Caravaca	38 6N	2 2W	24	Carnachy	58 25N	4 14W	11	Carnabul	56 58N	4 49W	51
45 23N	12 7E	25	Canoso, Cape	45 17N	61 0W	41	Caravellas	17 40E	30 15W	51	Carnabul	56 58N	4 49W	51	Carnasary Cus.	56 10W	5 32W	12
38 1N	5 50W	24	Can-o, Gulf of	45 36N	61 26W	41	Caravias	3 0E	66 20W	49	Carnasary Cus.	56 10W	5 32W	12	Carnbee	56 16N	2 44W	12
37 33N	5 19W	24	Canstadt	48 49N	9 15E	18	Carawang, Cr.	34 30E	148 20E	52	Carnbee	56 16N	2 44W	12	Carncastle	54 54N	5 54W	13
45 48E	75 40W	48	Canta	11 11E	76 23W	49	Carbanum	37 46N	38 30E	56	Carncastle	54 54N	5 54W	13	Carnceog, Ru	57 58N	5 20W	11
28 45E	67 13W	50	† Cantal, Depart-	45 2N	2 42E	14	Carberry	55 65N	3 2W	12	Carnceog, Ru	57 58N	5 20W	11	Carncebo	5 19N	53 45W	51
47 57N	2 16W	14	ment of	26 35N	89 11E	33	Carberry	55 65N	3 2W	12	Carncebo	5 19N	53 45W	51	Carnero, Point	37 32E	73 23W	50
40 33N	14 20E	26	Cantalbury	41 9N	5 18W	24	Carbia	40 32N	8 18E	56	Carncebo	5 19N	53 45W	51	Carnes	37 53N	52 7E	28
21 28E	46 48W	51	Cantapino	37 38N	12 37E	26	Carbion	26 45N	5 10E	36	Carnes	37 53N	52 7E	28	Carnesville	34 20N	13 20W	44
40 50N	14 25E	56	Cantara, Lake	9 17N	1 4E	10	Carbion	40 11N	16 10E	26	Carnesville	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
28 46E	24 26E	38	Cantaura, Lu	52 40N	68 0E	55	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
41 50E	174 22E	53	Cantebury	22 40N	68 0E	55	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
56 11N	3 40W	12	Canti Sin	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
41 48E	174 18E	52	Canti, Cape	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
33 36E	137 26E	52	† Cantire	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
37 33E	5 19W	24	† Cantire Light Ho.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
36 55E	144 40E	52	Cantire, Mull of	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
33 45E	149 40E	52	Cantire, Mull of	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
41 57E	147 35E	53	Canto, River	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
30 56E	149 57E	52	Cantomank	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
52 30E	160 50E	54	Canton	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
34 4E	150 50E	52	Canton (Alabama)	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
57 35N	4 2W	11	Cantos, Fuente de	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
55 25N	5 42W	12	Cantwell	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
19 40N	92 30W	46	Canusium	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
19 52N	90 31W	46	Cany	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
46 18W	7 43E	15	Caon	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
54 24N	9 38E	21	Caondivin	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
52 51N	9 25E	17	Caorle	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
56 29N	3 2W	12	Caorso	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
37 35N	35 0E	53	Caovens	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
57 6E	2 36W	11	Capalbio	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
37 49N	6 32W	24	Capalbio	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
45 29N	7 31E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
43 6N	10 38E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
37 7E	4 50W	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
46 10N	9 21E	14	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
26 25E	50 46W	51	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
46 1N	13 4E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
6 20E	29 20W	51	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
6 57N	15 3E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
46 35N	12 3E	19	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
24 12E	63 57W	50	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
37 47N	3 55W	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
44 31N	5 28W	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
44 31N	8 44E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
46 25E	13 20E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
44 17N	10 6E	25	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
39 24N	3 2E	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
41 56E	8 46W	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
23 15E	62 21W	50	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
42 18E	2 21E	24	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
49 51N	1 57E	14	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
55 50N	4 13W	12	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
56 1N	4 10W	12	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
58 28N	3 20W	11	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
58 56N	2 50W	11	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
51 51N	5 1W	10	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
54 52N	4 3W	12	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
56 6N	4 38W	12	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44
4 13E	71 36W	49	Capasuchus, R.	32 39N	9 18W	36	Carbonara	40 32N	10 36E	27	Carnes	34 20N	13 20W	44	Carnes	34 20N	13 20W	44

INDEX TO BLACK'S GEN

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Caracas	41 50W	85 11W	66	Castello de los				Cattaro	42 28W	18 46E	19	Canta R.
Carutote	10 35W	73 0E	33	Guardias	37 45N	6 13W	94	Cattaro	42 28W	18 46E	19	Canta R., N. I.
Carvadov	15 10W	80 5E	33	Castillon	44 52N	0 4W	14	Cattaro, Gulf of	42 28W	18 46E	19	Cantale
Carvajal	42 34W	5 37W	24	Castillonnes	44 40N	0 34W	14	Cattatig, Brink of	56 51N	11 34E	21	Cantale
Carvajales	41 47W	6 0W	24	Castillos Isle	34 20N	63 35W	51	Cattenburg	51 38W	10 9E	19	Cantale
Carvin	50 29W	9 57W	14	Castile	51 59W	0 37W	10	Catterham	51 16N	0 6W	10	Cantale
Carvoeiro	1 29W	69 19W	49	Castle Aer	52 44N	0 42E	10	Cattelerk	54 21N	1 33W	9	Centre
Carvoeiro, C.	37 7W	8 22W	24	Castle Bellingham	53 54N	6 23W	13	Catti	50 50N	9 30W	55	Centre I.
Carvoeiro, Cape	30 21W	9 55W	24	Castle Blancy	54 7W	6 43W	13	Cattolica	43 56N	12 45E	25	Centreville
Carayenhia H.	14 30E	44 44W	51	Castle Bolton	54 20W	1 56W	9	Catton	54 55N	2 16W	9	Centreville
Caray's Isles	77 0W	78 0E	40	Castle C.	32 47E	17 40E	38	Catton	51 15W	0 11W	10	Centres R.
Cas	40 26W	25 44W	37	Castle Carey	51 6W	2 30W	10	Catton, H.	53 58N	0 53W	9	Centumcellae
Cas	39 30W	83 0E	30	Castle Carrick	52 29W	9 2W	9	Catton, Liske	53 50N	0 54W	9	Centurium
Cas	37 7W	37 0E	11	Castle Cary	53 58W	5 15W	12	Catumbin, River	13 25E	41 21W	51	Ceo
Castle Craig	57 15W	2 41W	11	Castle Caubed	54 31N	6 51W	13	Catumbin, River	13 25E	41 21W	51	Ceo
Castle Corbes	57 15W	2 41W	11	Castle Comb	51 31N	2 50W	10	Catwirth	52 52N	9 45W	36	Cephalea Pr.
Casa del Cuervo	36 40N	5 57W	24	Castle Comer	52 48W	7 12W	13	Caubul	34 28W	68 4E	40	Cephallonia
Casa de Forta	42 46W	7 36W	24	Castle Craig	55 40W	3 23W	12	Cauca, or Cucco R.	9 9W	74 45W	49	Cepso, River.
Casabermaja	37 0N	4 28W	24	Castle Dawson	54 47W	6 34W	13	Caucasus	45 0N	44 0E	23	Cerale
Casabundo	33 15E	66 23W	50	Castle Derg	54 43W	7 36W	13	Caucasian Gates	42 30N	45 0E	56	Cerale
Casabla	44 40W	28 47W	37	Castle Dermot	52 55W	6 49W	13	Caucasian, Indian	30 30N	72 40E	56	Cerale
Casaccia	46 24W	9 41W	15	Castle Eden	54 45W	1 19W	9	Caucasus Mts.	44 44N	37 10E	33	Cerale
Casal Maggiore	44 59W	10 37W	25	Castle George	52 15W	10 3W	13	Caucasus Mts.	44 44N	37 10E	33	Cerale
Casabuco Pt.	15 45E	59 40W	49	Castle Hackett	53 30W	8 56W	13	Caucasus Mt.	42 35N	44 0E	56	Cerale
Casale	45 10W	8 27W	25	Castle Island	52 14N	9 28W	13	Cauchipil	37 34S	73 0W	50	Cerale
Casale	45 10W	9 41W	25	Castle Isle, or				Caucos River	48 0E	74 55W	48	Cerale
Casaleggio	44 37W	8 46E	38	South Kay	22 6N	73 55W	47	Caudubec	40 33N	0 42E	14	Cerale
Casalin, G. of	42 40W	8 46E	48	Castle L.	55 7N	3 27W	12	Caudet	38 42N	1 1W	24	Cerale
Casamunza R.	12 30W	16 30W	36	Castle L.	54 60N	4 37W	12	Caulas	31 41N	17 5W	36	Cerale
Casane	6 0N	71 25W	49	Castle Lyons	52 5W	8 13W	13	Caulers	30 30N	68 0E	23	Cerale
Casar, El	39 32W	6 18W	24	Castle Mary	51 54W	1 19W	13	Caulers	30 30N	68 0E	23	Cerale
Casar de Don				Castle Punket	51 54W	1 19W	13	Caulers	30 30N	68 0E	23	Cerale
Antonio	39 8W	6 13W	24	Castle Pollard	53 41N	7 15W	13	Caulers	30 30N	68 0E	23	Cerale
Casa del Puerto	39 44E	5 38W	46					Caulers	30 30N	68 0E	23	Cerale
Casa Grandes	30 21W	103 46W	24	Castle Pt.	40 55E	176 20E	53	Caulers	30 30N	68 0E	23	Cerale
Casavieja	36 30W	5 49W	24	Castle Rising	52 48W	0 28W	10	Caulers	30 30N	68 0E	23	Cerale
Casibla	36 10N	49 62E	32	Castle Wellan	54 15N	5 53W	13	Caulers	30 30N	68 0E	23	Cerale
Casode	57 37W	6 11W	11	Castle Wellan	54 15N	5 53W	13	Caulers	30 30N	68 0E	23	Cerale
Casado B. Sec				Castleloab	53 51N	9 18W	13	Caulers	30 30N	68 0E	23	Cerale
Norfolk I.				Castleblakeney	53 26W	8 27W	13	Caulers	30 30N	68 0E	23	Cerale
Casades Pt.	43 58W	108 25E	52	Castleconnor	54 10N	9 5W	13	Caulers	30 30N	68 0E	23	Cerale
Casante	42 2W	1 42W	24	Castlecor	53 47N	7 8W	13	Caulers	30 30N	68 0E	23	Cerale
Casantes	43 39W	5 42W	24	Castlecor	52 12N	8 49W	13	Caulers	30 30N	68 0E	23	Cerale
Casanes	38 41N	9 27W	24	Castleclinn	54 48W	7 36W	13	Caulers	30 30N	68 0E	23	Cerale
Casica	42 44W	13 0E	25	Castleford	53 44N	1 21W	9	Caulers	30 30N	68 0E	23	Cerale
Casio Point	39 42W	16 30W	36	Castlegar	53 18N	9 1W	13	Caulers	30 30N	68 0E	23	Cerale
Cusco B.	43 42W	70 8W	44	Castelhaven	51 31N	9 9W	13	Caulers	30 30N	68 0E	23	Cerale
Casolina	41 3W	0 12W	24	Castelknock	53 23N	6 21W	13	Caulers	30 30N	68 0E	23	Cerale
Casombas	30 35W	50 28W	51	Castlemain	52 10N	9 43W	13	Caulers	30 30N	68 0E	23	Cerale
Caserras	45 1W	1 47W	24	Castlemilk	55 6N	3 30W	12	Caulers	30 30N	68 0E	23	Cerale
Caserta	41 5W	14 19W	25	Castleross	53 46W	9 9W	13	Caulers	30 30N	68 0E	23	Cerale
Casery	55 15W	7 58W	13	Castlerough H.	53 46W	9 9W	13	Caulers	30 30N	68 0E	23	Cerale
Caserville	37 15W	84 52W	44	Castleton	53 20N	0 48W	9	Caulers	30 30N	68 0E	23	Cerale
Casica, V.	36 18W	95 24W	46	Castleton	53 36N	2 7W	9	Caulers	30 30N	68 0E	23	Cerale
Casibrigan	54 1N	7 54W	13	Castleton	56 54N	2 25W	11	Caulers	30 30N	68 0E	23	Cerale
Cashe River	34 37N	91 22W	44	Castleton	53 26W	7 26W	13	Caulers	30 30N	68 0E	23	Cerale
Cashe	53 36W	7 56W	13	Castleton	58 34N	3 21W	11	Caulers	30 30N	68 0E	23	Cerale
Cashe	53 25W	9 47W	13	Castletown	54 5W	4 40W	9	Caulers	30 30N	68 0E	23	Cerale
Cashe	52 30W	7 52W	13	Castletown	57 27N	4 3W	11	Caulers	30 30N	68 0E	23	Cerale
Cashgar	36 20W	74 0E	39	Castletown	52 58W	7 30W	13	Caulers	30 30N	68 0E	23	Cerale
Casimere	34 15W	7 50E	33	Castletown	51 39N	8 51W	13	Caulers	30 30N	68 0E	23	Cerale
Casla Regio	38 45E	74 0E	55	Castletown	57 1N	3 20W	11	Caulers	30 30N	68 0E	23	Cerale
Casiana River	4 33W	72 40W	49	Castletown	55 11N	2 48W	12	Caulers	30 30N	68 0E	23	Cerale
Casannau	2 12E	60 41W	49	Castletown	52 9W	8 26W	13	Caulers	30 30N	68 0E	23	Cerale
Casagnano	30 20N	16 24E	26	Castletown	51 32N	9 9W	13	Caulers	30 30N	68 0E	23	Cerale
Casilda Port	21 33W	79 56W	48	Castletown	51 37N	8 59W	13	Caulers	30 30N	68 0E	23	Cerale
Casimeta	4 31N	72 44W	49	Castletown	54 45N	4 26W	12	Caulers	30 30N	68 0E	23	Cerale
Casir Jebbir	35 55N	8 30W	36	Castletown	52 54N	0 53E	10	Caulers	30 30N	68 0E	23	Cerale
Casita	35 27N	108 0W	42	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casius M.	36 0N	36 0E	30, 36	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casius Mt.	31 10W	33 30E	31	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caskenot	36 9N	36 30W	30	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caskets, The Isles	48 12W	2 17W	11	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casleboen	37 12N	2 17W	11	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casles	32 40W	1 12W	10	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casles Water	37 58W	4 42W	11	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casoliolano	43 17W	10 44E	25	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casotele	34 27W	6 54W	13	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casorate	45 17W	9 3E	25	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casos	35 22W	26 55E	56	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caspe	41 14W	0 2W	24	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caspian Sea	42 0W	51 0E	39	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caspil	38 0W	48 0E	56	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Caspira	34 0W	75 0E	55	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casro d' Ayro	41 1N	7 54W	24	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casa River	43 34W	84 6W	44	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casa	40 55N	16 56W	26	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casaba	38 25N	28 0E	30	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casam	56 52N	6 56W	11	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casandra, Gulf of	50 23 40W	50 23 40W	36	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casano	39 45W	16 19W	26	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casaro	37 8W	14 53E	33	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casalgauw	29 34W	81 23E	33	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casell	50 49W	9 30W	17	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casell	51 18W	9 30W	17	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casell	50 0W	8 12W	17	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casla Vin. See				Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
En of Rome				Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casababad	35 44W	83 47E	25	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casapiura River	3 56W	51 5W	51	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casaferrides I.	49 57W	7 0W	55	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casack	55 19W	3 13W	12	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Casta H.	50 10W	3 15W	11	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
Castagnetto T.	43 11N	10 32E	25	Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
				Castletown	52 35N	0 9W	10	Caulers	30 30N	68 0E	23	Cerale
				Castletown	52 35N	0 9W	10	Caulers	30 30N			

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
28N	18 40W	19	Centa R.	22 52N	63 16W	50	Chalfont, St				Charapota	0 51N	80 37W	49
28N	18 40W	19	Centinel, N. Isle.	11 32N	92 35W	35	Peter's	51 36N	0 33W	10	Charapota Bay	0 54N	80 35W	49
28N	18 40W	19	Centinel	9 7N	79 10W	49	Chalford	51 43N	2 10W	10	Charashar	42 0W	80 10W	29
28N	18 40W	19	Centinel	45 55N	113 40W	29	Chalia	38 28N	23 34W	29				
28N	18 40W	19	Centista	43 13N	18 49W	27	Chalim	41 30N	6 46W	24	Charat	31 8W	17 31W	56
28N	18 40W	19	Cento	44 44N	11 12W	35	Chalky B.	46 0N	106 12W	53	Charat Omanorum	31 15W	35 46W	56
28N	18 40W	19	Centre	42 33N	75 55W	44	Chalky I.	45 58N	106 10W	53	Charat-apo-lin	30 27N	48 20W	56
28N	18 40W	19	Centre I.	46 31N	167 10W	33	Challa	30 0N	40 50W	55	Charbashee	32 35W	54 3W	32
28N	18 40W	19	Centreville	30 50N	84 52W	44	Chalacamba	31 9N	3 51W	49	Charbaugh	30 54W	62 12W	32
28N	18 40W	19	Centreville	32 55N	67 17W	44	Chalala, R.	15 9N	68 10W	49	Charb	50 53N	2 57W	10
28N	18 40W	19	Centries H.	38 13N	41 50W	55	Chaliet	49 34W	1 27E	14	Char Delh	33 11W	67 53W	32
28N	18 40W	19	Centurion	42 55N	9 30W	56	Chalmers	28 55W	24 7E	38	Charbess	30 18W	5 46W	16
28N	18 40W	19	Ceas	37 36N	94 22W	28	Challock	51 13N	0 51W	10	Charb	31 3W	57 28W	32
28N	18 40W	19	Cephalea Fr.	32 11W	16 25W	28	Chalontis	34 50N	45 50W	56	Charef	35 46N	14 31W	32
28N	18 40W	19	Cephalaonia	38 13N	20 36W	28	Chalontis	47 22N	0 46W	14	Charek	38 1W	44 50W	32
28N	18 40W	19	Ceppe, River	37 53N	7 53W	25	Chalonsur Marne	48 58N	4 23W	14	Charekur	31 42W	60 8W	32
28N	18 40W	19	Cerabio Isle	34 13N	109 36W	46	Chalons sur Soane	46 47N	4 53W	14	Charente, De-			
28N	18 40W	19	Ceram Isle	3 15N	129 30W	52	Chaluni	18 0N	62 15W	49	partment of	45 40W	0 14W	14
28N	18 40W	19	Ceramic G.	37 0N	28 0W	56	Chalus	45 39N	0 5 14		Charente, Lower,			
28N	18 40W	19	Cerasus of Arrian	40 55N	38 24W	56	Chalus, R.	36 25N	37 11W	56	Department of	45 43W	0 37W	14
28N	18 40W	19	Cerasus of Xenop.	31 3N	39 15W	25	Chalybeate Spa	32 25W	24 55W	38	Charenton	48 47W	2 29W	14
28N	18 40W	19	Cereal	37 47N	8 40W	25	Chalybes	41 3W	37 0W	56	Chargum	31 16W	78 45W	33
28N	18 40W	19					Chalybon	36 2W	37 35W	56	Chargong	25 49W	76 45W	33
28N	18 40W	19	Cercina	34 45N	11 15W	56	Cham	49 10N	12 33W	18	Charikar	35 7N	68 58W	32
28N	18 40W	19	Cercinits	34 36W	1 0W	56	Cham	30W	4 91W	11	Charing	51 13N	0 46W	40
28N	18 40W	19	Cercinits L.	40 56N	23 40W	56	Chamalar, M.	28 5N	90 0E	33	Charing-bor	31 6W	97 30W	32
28N	18 40W	19	Cercotte	49 0N	1 35W	14	Chamardy	35 0N	49 45W	32	Charle La	47 12N	3 1W	14
28N	18 40W	19	Cerdeo	42 32N	8 23W	24	Cham Calao	15 58W	108 35W	35	Chariton	39 12N	92 42W	44
28N	18 40W	19	Cerdon	46 5N	5 23W	14	Chama River	9 10N	71 57W	49	Chariton River	39 13N	92 46W	44
28N	18 40W	19	Cerelo	41 18N	14 30W	25	Chama	36 45N	102 30W	45	Charjaldjin Lake	50 20N	68 40W	29
28N	18 40W	19	Cerentino	46 20N	8 35W	15	Chamaka, N.	40 32N	48 25W	23	Charjoee	30 0N	63 38W	32
28N	18 40W	19	Ceres	56 17N	2 55W	12	Chamala	22 47N	106 5W	46	Charkanarud	30 15N	51 13W	32
28N	18 40W	19	Ceresius L.	46 0N	8 55W	56	Chamarga	26 4N	98 35W	46	Charki	52 20N	24 15W	32
28N	18 40W	19	Ceret	42 31N	2 44W	14	Chamari River	8 50N	63 30W	49	Charkund	35 44N	67 7W	33
28N	18 40W	19	Cerignola	41 16N	15 53W	25	Chamoya	5 45W	78 51W	49	Charlatskoi	52 24N	56 26W	23
28N	18 40W	19	Cerigo	38 12N	23 0W	28	Chamberet	45 35N	1 36W	14	Charlemont	50 7N	4 48W	14
28N	18 40W	19	Ceriline	39 40N	15 52W	56	Chambersburgh	39 56N	77 48W	44	Charleroi	50 24N	4 25W	16
28N	18 40W	19	Cerillos	22 40W	60 28W	50	Chamberg	45 35W	5 55W	14	Charles, Cape	58 12N	55 30W	40
28N	18 40W	19					Chambergooda	18 35W	74 48W	33	Charles Isle	62 44W	75 0W	16
28N	18 40W	19	Cerly	49 36N	3 30W	14	Chambri, River	4 44W	75 4W	49	Charleston	38 29W	85 33W	44
28N	18 40W	19	Cerkens H.	35 57N	14 17W	26	Chambly	45 25W	73 18W	42	Charleston			
28N	18 40W	19	Cernay	47 45N	7 12W	14	Chambly, Fort	45 26W	73 14W	42	(Virginia)	70 18N	77 58W	44
28N	18 40W	19	Cerne Abbas	50 50N	2 29W	10	Chambray, Pt.	35 59N	14 14W	26	Charleston (South			
28N	18 40W	19	Cernfer	47 3N	6 55W	15	Chambre, La.	45 22N	6 18W	25	Carolina	32 42W	80 0W	44
28N	18 40W	19	Cernige	53 3N	3 36W	9	Chambrois	49 2N	0 33W	14	Charlestown	18 13W	76 41W	47
28N	18 40W	19	Cerreto	42 54N	12 55W	25	Chambray	49 36N	3 41W	14	Charlestown	57 6N	2 8W	11
28N	18 40W	19	Cerrito	6 48N	72 33W	49	Chame	9 44N	79 50W	49	Charlestown	57 5W	2 47W	11
28N	18 40W	19	Cerro Colorado	31 50N	109 2W	46	Chamela	19 30N	105 8W	46	Charlestown	56 2W	3 28W	12
28N	18 40W	19	Cerro, El	37 37N	6 52W	24	Chamonehouan, L.	49 10N	75 30W	39	Charlestown (New			
28N	18 40W	19	Cerro Gorda	26 25N	104 19W	46	Chamouni	45 55W	6 48W	25	Hampshire)	43 10W	72 20W	44
28N	18 40W	19	Cerro de S. Clara	31 55N	113 33W	46	Champan	48 45W	6 48W	25	Charleton	50 10W	3 44W	10
28N	18 40W	19	Ceros, Isle	28 12N	115 14W	46	Champan Hd.	58 16W	0 10W	11	Charleton	50 44N	2 27W	11
28N	18 40W	19	Cervaro, River	41 25N	15 54W	25	Champaner	22 36N	73 35W	33	Charleville	52 48W	8 30W	13
28N	18 40W	19	Cervera	41 40N	1 4W	24	Champanbert	45 51N	3 48W	14	Charlinch	51 28N	3 6W	10
28N	18 40W	19	Cervera	42 51N	4 24W	24	Champier	46 12N	6 33W	16	Charlmon	54 20N	6 40W	13
28N	18 40W	19	Cervia	44 16N	12 21W	25	Champer	45 25W	5 17W	14	Charlois	51 53N	4 29W	16
28N	18 40W	19	Cerinia	35 10N	33 22W	56	Champerigny	47 5N	0 16W	14	Charlotte	45 26W	67 0W	41
28N	18 40W	19	Cerne L.	23 30N	15 50W	55	Champlain	46 50N	72 42W	42	Charlotte, Cape			
28N	18 40W	19	Cerro Chorolque	21 0N	64 52W	50	Champlain	44 58N	73 25W	44	(Georgia Isle)	54 30W	36 10W	48
28N	18 40W	19	Cervin, Mont.	45 55N	7 40W	25	Champlain	46 30N	72 18W	42	Charlotte Har-			
28N	18 40W	19	Cervione	42 22N	9 28W	25	Champlain, Fort	45 1N	73 21W	42	bour	26 56N	82 20W	47
28N	18 40W	19	Cesano. See Envs.				Champlain, Lake	44 45N	73 20W	42	Charlotte Isle	15 20N	61 20W	47
28N	18 40W	19	of Rome				Champlitt	47 37N	5 31W	14	Charlotte River	27 0N	82 5W	44
28N	18 40W	19	Cesano, River	43 46N	13 10W	25	Champion	11 5N	99 30N	29	Charlotte Town			
28N	18 40W	19	Cesareo Port	40 13N	17 56W	26	Champion	19 22N	90 42W	46	(Pr. Edward's			
28N	18 40W	19	Cesena	44 9N	12 14W	25	Champion	48 24W	1 6W	14	Isle)	45 16W	63 16W	41
28N	18 40W	19	Cesona, River	41 32N	15 48W	25	Champrond	48 24W	86 50W	33	Charlotte (North			
28N	18 40W	19	Cessnock W.	53 33N	4 24W	12	Champrond	48 24W	86 50W	33	Carolina)	35 15W	80 53W	44
28N	18 40W	19	Cestius, R.	37 14N	31 0W	56	Chantoo	41 26N	97 25W	29	Charlottenberg	52 31N	13 15W	20
28N	18 40W	19	Cestoni	43 14N	3 12W	24	Chamusca	39 19N	8 30W	24	Charlottesville	38 3N	78 40W	44
28N	18 40W	19	Cestos, River	5 40N	8 0W	36	Chance	44 27N	3 18W	14	Chariton	51 36W	2 3W	10
28N	18 40W	19	Cestos, Grand	5 40N	8 0W	36	Chanchuan	28 0N	84 56W	33	Chariton	50 50N	2 6W	10
28N	18 40W	19	Cetina, M.	41 19N	1 57W	24	Chancha los	32 5W	67 0W	50	Chariton	57 27N	3 19W	11
28N	18 40W	19	Cetius, M.	47 40N	16 45W	56	Chanaritos	34 14W	61 45W	50	Chariton Kings	51 53N	2 3W	10
28N	18 40W	19	Cetraro	39 30N	15 57W	26	Chanca	13 24W	70 26W	49	Chariton, North	55 25N	1 44W	9
28N	18 40W	19	Cette	43 25N	3 42W	14	Chancalep	27 58N	104 59W	46	Charm el Komau	24 39N	34 51W	37
28N	18 40W	19	Cettione	42 29N	19 9W	27	Chanca	11 28W	77 15W	49	Charmande	34 17N	42 21W	56
28N	18 40W	19	Cettysburg	39 49N	77 19W	44	Chance Inn	56 52N	2 26W	11	Charmes	48 21N	0 20W	14
28N	18 40W	19	Ceuta	35 56N	5 18W	36	Chance Isle	9 20N	98 0N	35	Charmey	46 57N	7 10W	15
28N	18 40W	19	Ceva	44 24N	8 8W	25	Chanceaux	47 31N	4 45W	14	Charmin-ter.	50 44N	2 25W	10
28N	18 40W	19	Cevera, Cape	37 59N	0 39W	24	Chanco	35 0W	72 3W	50	Charmotus P.	23 40N	28 30W	56
28N	18 40W	19	Cevio	46 18N	8 39W	15	Chand	21 56W	79 7W	33	Charmouth	50 45N	2 52W	10
28N	18 40W	19	Cevia	38 9N	28 22W	30	Chandit	30 5N	79 28W	33	Charney	47 53N	3 5W	14
28N	18 40W	19	Ceylon, I. land of	7 40N	81 0W	30	Chandee	48 44N	0 44W	14	Charolles	46 25N	4 16W	14
28N	18 40W	19	Ceynoid	34 45N	5 20W	14	Chandeleur Isles	30 0N	89 0W	45	Charot	47 0N	2 7W	14
28N	18 40W	19	Ceyseriat	46 10W	5 20W	14	Chanderlita	44 33N	26 25W	27	Charpote	38 45N	39 20W	56
28N	18 40W	19	Ceyserion	45 49N	5 43W	14	Chandernagore	22 50N	88 27W	33	Charquenda	30 16W	50 15W	51
28N	18 40W	19	Cezanne	44 57N	6 46W	14	Chandghur	22 15N	76 39W	33	Charr	56 56N	2 40W	11
28N	18 40W	19	Cha-ou	27 56N	117 3									

Catafuria, T.	43 30N	10 22W	25	Calve, T.	50 38N	0 0W	12	Campton Ca.	54 52N	4 3W	12	Cape	W
Catahorra	42 12N	2 0W	24	Calverde	53 8N	2 28W	9	Camstradden	56 6N	4 38W	12	Cape	W
Calais	50 58N	1 54E	14	Calverton	52 2N	0 50W	10	Camucleron	4 13N	71 36W	49	Cape	W
Calais, Depart-				Calvi	42 34N	8 44E	25	Camuelin River	2 42N	40 40W	51	Cape	W
ment of	50 30N	2 22E	14	Calvia	33 34N	2 33E	24	Camulapoor	14 58N	78 36E	33	Cape	W
Calaina	27 37E	69 33W	50	Calvi	48 42N	8 45E	18	Camuseros	57 7N	5 43W	11	Cape	W
Calamianes Isles	11 37N	120 10E	35	Calycadnus R.	36 22N	34 5E	56	Camuello	22 3E	63 52W	50	Cape	W
Calamio	21 57E	69 15W	50	Calycadnus	36 22N	34 5E	56	Camvillam	26 26W	87 28E	33	Cape	W
Calamocha	10 59N	1 9W	24	Calycadnus	36 22N	34 5E	56	Can L.	27 30N	7 11W	11	Cape	W
Calamua	37 37E	6 46W	24	Calymna I.	37 0N	27 0E	56	Can L.	27 30N	7 11W	11	Cape	W
Calanda	40 59N	0 9W	24	Calzada, la	7 22N	70 27W	49	Canal (Panama)	7 53N	78 11W	44	Cape	W
Calantan	6 17W	102 15E	35	Calzada	38 37N	3 44W	24	Canal	7 53N	78 11W	44	Cape	W
Calarites	30 43W	21 10E	27	Calzadilla	41 13W	6 5W	24	Canabate	39 35E	2 20W	24	Cape	W
Calasparra	38 16N	1 53W	24	Calzadilla	40 58W	6 56W	24	Canabava	7 35E	41 21W	51	Cape	W
Calatallot	37 35W	13 12E	26	Calzadilla	40 34N	5 47W	24	Canada	46 0N	73 0W	39	Cape	W
Calatallot, R.	37 28W	13 12E	26	Can	51 42N	9 22W	10	Canada	28 0E	61 16W	50	Cape	W
Calatagiron	37 16W	14 32E	26	Can	16 38E	64 41W	49	Canada del Hoyo	30 59N	1 58W	24	Cape	W
Calatari	37 55W	12 52E	26	Can River	52 22N	0 15W	10	Canada	31 29E	62 52W	50	Cape	W
Calatayut	37 47W	13 54E	26	Can R.	41 12E	145 53E	53	Canada	30 0N	104 47W	45	Cape	W
Calbe	41 24N	1 35W	24	Canal, L.	58 5N	5 4W	11	Canagua	7 10N	70 36W	49	Cape	W
Calava, C.	38 11N	14 55E	26	Canaligoran	56 40N	4 21W	12	Canaguan Isle	12 44N	61 23W	49	Cape	W
Calbo	51 64N	11 50W	20	Canam River	28 30E	55 57W	51	Canadadigua	42 55N	77 18W	44	Cape	W
Calbongon	2 20N	12 0E	30	Canamu	13 54E	39 3W	51	Cananea	25 1E	47 45W	51	Cape	W
Calbun	44 2N	77 58W	42	Canana	16 10E	73 23W	49	Cananea Bay	25 2E	47 40W	51	Cape	W
Calbuco	41 47E	73 14W	50	Canancon	10 14N	64 3W	49	Cananore	11 52N	75 25W	33	Cape	W
Calburn	37 34N	3 20W	11	Canapuan, Porto	19 2E	55 15W	51	Canara	13 40N	75 0E	33	Cape	W
Calcalet L.	25 34E	61 30W	50	Canapuan River	31 2E	51 55W	51	Canaria	27 56N	15 50W	35	Cape	W
Calcut	51 43N	6 17E	17	Canaro River	11 0E	59 48W	51	Canari	26 30N	16 0W	35	Cape	W
Calcut, L.	39 52N	93 20W	44	Canari	36 0E	25 13E	27	Canary Islands	28 20N	15 0W	36	Cape	W
Calcut, River	30 7W	93 25W	44	Canarins	36 54N	14 28E	56	Canary Isle	20 0N	15 50W	36	Cape	W
Calcut	8 30N	77 35W	33	Canarones	19 7E	70 22W	50	Canario	36 17E	63 48W	50	Cape	W
Calcha	21 20E	68 4W	50	Canarones R.	44 50E	66 10W	49	Canario	32 15E	64 0W	50	Cape	W
Calci	43 45N	10 30E	25	Canarosqui	9 55E	72 40W	49	Canatha	32 60N	36 45E	56	Cape	W
Calcken	51 2N	3 55E	16	Cambato	16 0E	69 46W	49	Canatha	33 7N	35 52E	56	Cape	W
Calcut	51 9N	2 51W	10	Cambay	22 20N	72 38E	33	Canaveral	38 2W	6 24W	24	Cape	W
Calcutta	59 41N	88 27E	33	Cambay, Gulf of	21 20N	72 25E	33	Canaveral, Cape	28 15N	80 30W	44	Cape	W
Calcutri	41 3N	27 40E	27	Cambay, la	49 22N	1 1W	14	Canaveral Isle	28 48E	71 25W	50	Cape	W
Calcyadnus R.	36 43N	33 30W	34	Cambi	37 46N	20 42E	28	Canaveral	41 14N	8 4W	24	Cape	W
Calda	39 24N	9 4W	24	Cambi Isle	8 15E	125 36E	35	Canavichia River	7 25N	67 40W	49	Cape	W
Calda	41 37N	2 9E	24	Camblesforth	53 44N	1 0W	9	Canawaga River	41 22N	88 12W	44	Cape	W
Calda das, River	13 10E	48 55W	51	Cambo Ho.	56 17N	2 38W	12	Canca	10 18N	105 0E	35	Cape	W
Caldas, N. S. das	0 7N	66 8W	49	Cambodia	12 5E	105 15E	29	Canche River	50 31N	1 36E	14	Cape	W
Caldebeek	54 43N	3 4W	9	Cambodia Point	8 30N	104 58E	29	Canchee	26 4N	68 18E	33	Cape	W
Caldeira	8 2E	41 15W	51	Camboja	13 0N	105 30E	29	Cancho	50 11N	1 53E	14	Cape	W
Calder	53 21N	3 33W	11	Camboja River	10 15N	106 45E	35	Cancho	48 11N	7 4W	24	Cape	W
Calder, Abbey	55 56N	4 15W	12	Camborne	50 12N	5 19W	10	Cancon	44 33N	0 35E	14	Cape	W
Calder, East	55 54N	3 28W	12	Cambos A.	37 29N	22 34E	28	Cancerw	51 51N	60 5W	49	Cape	W
Calder, Mid	55 54N	3 30W	12	Cambrey	51 9E	3 14E	14	Candias R.	13 20E	60 5W	49	Cape	W
Calder, West	55 52N	3 35W	12	Cambresia	49 35N	1 1E	14	Candias R.	13 20E	60 5W	49	Cape	W
Calder L.	58 29N	3 38W	11	Cambresia, le Clut	50 5N	3 31E	14	Candens R.	10 50E	62 22W	49	Cape	W
Calder, R.	54 24N	3 30W	9	Cambridge	52 13N	0 7W	10	Candela	27 14N	101 52W	46	Cape	W
Calder, River	53 45N	1 20W	9	Cambridge	52 23N	0 9E	10	Candalaria	35 37E	71 6W	50	Cape	W
Calder W.	57 4N	4 15W	11	Cambridge	14 40E	128 10E	62	Candalaria	27 33E	56 3W	50	Cape	W
Calder W.	55 50N	4 6W	12	Cambridge (Maryland)	38 32N	76 3W	44	Candalaria	26 15E	64 38W	50	Cape	W
Caldera	7 0N	121 55E	35	Cambridge (Ohio)	40 4N	81 40W	44	Candemore	57 15N	3 27W	11	Cape	W
Caldera	23 58E	64 14W	50	Cambrilo	41 5N	1 3E	24	Candia	35 20N	25 9E	27	Cape	W
Calderon, Pt.	43 27N	3 59W	24	Cambus	56 12N	4 3W	12	Candia, Isle of	35 15N	25 0E	27	Cape	W
Calderon, Va.	4 22E	69 52W	49	Cambus	56 23N	6 6W	12	Candidiana	44 9N	26 53E	56	Cape	W
Calderon, Isle	34 53N	25 44E	27	Cambus Ken-				Candidum Pr.	37 20N	9 50E	56	Cape	W
Calderwood Ho.	55 46N	4 9W	12	neith Abbey	56 8N	3 53W	12	Candili C.	38 32N	21 1E	28	Cape	W
Calder, River	54 54N	2 55W	9	Cambusavie	57 56N	4 5W	11	Candulca	42 48N	4 4W	24	Cape	W
Caldero	51 30N	2 45W	10	Cambusbarron	56 7N	3 57W	12	Candura Cape	36 6N	27 40E	30	Cape	W
Caldero	46 32N	11 15E	25	Cambusling	55 40N	4 11W	12	Candy Cape	1 3N	121 38E	35	Cape	W
Calderwell	43 25N	72 41W	44	Cambsmore	56 13N	4 0W	12	Cane R.	26 45N	80 28E	33	Cape	W
Calderwell Ho.	55 46N	4 32W	12	Cambsmore	56 13N	4 0W	12	Canes	36 28N	24 1E	27	Cape	W
Caldy Isle	51 39N	4 36W	10	Cambsmore R.	41 30N	45 55E	56	Canes	44 7N	12 53E	25	Cape	W
Cale Perembole	41 0N	40 24E	56	Camellio C.	34 67N	25 4E	27	Canete	12 58E	76 28W	49	Cape	W
Caledon	34 14E	19 32E	38	Camelmor	57 16N	9 27W	11	Canfane	42 40N	0 32W	24	Cape	W
Caledon	54 21N	6 50W	13	Camello River	32 27E	24 45E	38	Canga	2 57E	16 50E	36	Cape	W
Caledon	30 17E	26 13E	38	Camden	44 12N	69 6W	44	Cangallo	12 55E	74 7W	49	Cape	W
Caledon, River	30 35E	26 32E	38	Camden	43 25N	75 49W	44	Cangas de Onis	43 17N	5 10W	24	Cape	W
Caledonia	44 46N	65 33W	36	Camden	34 20E	150 31E	52	Cangaye	25 55E	59 50W	50	Cape	W
Caledonia, New	57 0N	4 20W	55	Camden Fort	51 49N	8 14W	13	Cangrejos	22 0E	65 4W	50	Cape	W
Isle	21 30E	160 0E	54	Camden				Cangrelos	22 30E	65 20W	50	Cape	W
Calala	41 37N	2 45E	24	(South Carolina)	34 12N	80 37W	44	Canha, River	38 51N	8 36W	24	Cape	W
Calenberg	52 20N	9 35E	18	Camden	47 42N	7 41E	18	Canha, V.	38 47N	8 33W	24	Cape	W
Calentana	41 5W	16 25E	25	Camegiana	46 29N	12 50E	25	Canlapuscau, L.	54 30N	67 20W	40	Cape	W
Calenzana	42 31N	8 48E	25	Camelford	50 38N	4 40W	10	Canl	31 44N	16 44W	36	Cape	W
Calera	39 55N	4 56W	24	Camelon	56 1N	3 49W	12	Canio	31 38N	16 51W	36	Cape	W
Caleroo	31 30N	71 43E	33	Camenz	51 15N	14 5E	17	Canile	37 25N	2 52W	24	Cape	W
Calf of Man	54 2N	4 49W	9	Camera de Lobos	31 38N	16 59W	36	Canilaz	41 18N	5 34W	24	Cape	W
Calf, Isle	51 34N	10 17W	13	Camercilly	23 65N	69 20E	33	Cankun I.	21 8N	86 40W	47	Cape	W
Calf, I.	59 15N	2 46W	11	Cameron	13 6N	13 5E	25	Canma, C.	57 8N	6 28W	11	Cape	W
Calficura	39 24E	72 25W	50	Cameron	56 17N	2 49W	12	Canma, Isle	57 7N	6 30W	11	Cape	W
Calgary Cas.	56 36N	6 15W	12	Cameroon Castle	16 0N	85 3W	46	Canmabava, R.	12 15E	49 6W	51	Cape	W
Calheta	31 43N	17 11W	36	Cameroon's River	4 0N	9 40E	36	Canne	41 50N	16 10E	56	Cape	W
Calhoun, Fort	41 30N	95 39W	44	Cameroia	40 1N	15 22E	26	Canalbulish	57 58N	5 10W	11	Cape	W
Calhou	35 16N	84 42W	44	Camex	57 4N	5 24W	11	Canas	43 33N	7 0E	14	Cape	W
Calhuas	31 45N	16 43W	36	Camiguin Isle	19 10N	121 55E	35	Canich, River	57 25N	4 40W	11	Cape	W
Cal	3 24N	70 33W	49	Camillare Tr.	38 24N	16 32E	26	Cannie Beg	56 53N	5 26W	11	Cape	W
Calicut	11 11N	75 52E	43	Caminde	0 12E	66 48W	49	Cannick	54 57N	4 7W	12	Cape	W
California, Gulf of	28 0N	112 30W	46	Caminha	41 55N	8 46W	24	Canning Downs	28 20E	152 15E	52	Cape	W
California, New				Camisean	55 34N	4 27W	12	Canning R.	51 9N	3 4W	10	Cape	W
or Upper	37 0N	117 30W	45	Camlin River	53 45N	7 40W	13	Cannibay	58 38N	3 5W	11	Cape	W
California, Old				Camlough	54 10N	6 23W	13	Cannock	52 43N	2 2W	10	Cape	W
or Lower	27 0N	113 20W	46	Camna River	1 50E	9 30E	36	Cannon River	44 41N	92 28W	44	Cape	W
Calimera, Point	10 24N	79 45E	33	Cammer	27 0N	65 45E	32	Cannonmouth Pt.	54 16N	9 53W	13	Cape	W
Calinga	18 40N	84 30E	55	Cammin	53 57N	14 7E	20	Canoe, del	39 13W	6 17W	24	Cape	W
Calingaz	18 39N	83 37E	55	Camna	53 32N								

Carperby	54	19W	1	58W	9
Carpio, El	37	57W	4	57W	34
Carpio	37	47W	10	53W	56
Carra Lough	53	41W	9	25W	11
Carra, Glen	57	5W	6	18W	13
Carraickart	57	10W	7	48W	13
Carraickmore	54	54W	7	59W	13
Carraclid	55	37W	5	41W	12
Carraeel	53	37W	9	19W	13
Carraemore	51	59W	9	58W	13
Carraensis River	53	44W	9	51W	13
Carraopatera	37	17W	8	53W	24
Carraora	44	8W	10	16W	25
Carraora	44	4W	10	7W	25
Carraoosca	40	10W	2	41W	24
Carraoosca	40	3W	3	44W	24
Carrawall R.	56	58W	3	19W	11
Carreg Drewry	52	3W	4	50W	11
Carreggia	44	46W	10	44W	25
Carreira	43	5W	8	55W	24
Carrena	43	10W	4	48W	24
Carretero	7	8W	68	10W	49
Carreto	8	48W	77	46W	49
Carriek	52	14W	8	44W	13
Carriek Castle	56	5W	4	53W	12
Carriekfrede I.	55	14W	6	50W	13
Carriekforbus	54	43W	6	41W	13
Carriekmure	53	58W	6	43W	13
Carriek-on-Shan-					
ton	53	57W	8	23W	13
Carriekslundrum	54	47W	7	4W	13
Carriden	56	1W	3	34W	12
Carridoine	57	24W	5	21W	11
Carrigadrohid	51	52W	7	55W	13
Carrigbrean	52	1W	8	33W	13
Carrigaline	51	50W	8	41W	13
Carrigan Head	54	37W	8	31W	13
Carrigans	54	57W	7	26W	13
Carrigboy	51	38W	9	52W	13
Carrigdowning	52	12W	9	23W	13
Carrigfadda Mount	51	40W	9	3W	13
Carrigrick	57	52W	6	38W	11
Carrigrohan	51	54W	8	31W	13
Carrigrohan	51	56W	10	13W	13
Carrikirk Island	53	22W	8	7W	13
Carril	42	30W	8	43W	24
Carril	33	55W	64	43W	50
Carringfoyle Is.	52	34W	9	51W	13
Carrington	55	50W	153	0W	52
Carrington	55	50W	3	23W	13
Carrion	49	20W	4	38W	24
Carriso	53	58W	105	50W	46
Carrisall	11	54W	72	10W	49
Carrudunum	50	20W	20	0W	55
Carrolton	30	18W	90	17W	44
Carron Br.	56	2W	3	59W	19
Carron Ferry	56	43W	6	15W	12
Carron K.	57	27W	8	52W	11
Carron Loch	57	23W	5	50W	11
Carron Pt.	56	58W	2	11W	11
Carron R.	56	57W	2	16W	11
Carron Water	56	2W	4	6W	12
Carron Works	56	2W	3	48W	12
Carroudukeen	52	7W	9	17W	13
Carrovillas	39	41W	6	22W	24
Carrowdore	54	34W	5	53W	13
Carrowkeel	55	9W	7	40W	13
Carrowkeel	55	8W	7	12W	13
Carrowmore L.	54	12W	9	44W	13
Carrowstrona	55	3W	7	48W	13
Carry	54	34W	6	11W	25
Carryknay	55	20W	8	55W	12
Carraig	56	5W	5	41W	12
Carraun	59	5W	65	34W	32
Carrydyke	55	57W	4	43W	12
Carrahalton	51	21W	0	9W	10
Carraig	55	20W	5	46W	12
Carraikine	58	31W	3	29W	11
Carraiphalm	55	13W	4	15W	12
Carraipindle	54	49W	6	45W	13
Carraistairs	55	42W	3	42W	12
Carraum	44	38W	28	9W	56
Cartago	9	56W	83	30W	46
Cartago	4	40W	76	5W	49
Cartaxo	38	9W	8	46W	24
Cartenna	36	0W	0	0W	55
Carter Fell	55	21W	2	28W	12
Carter Fell Inn	55	22W	2	28W	12
Carthage, R. of	30	47W	10	15W	36
Carthage (North Carolina)	35	20W	79	29W	44
Carthage (Tennessee)	36	10W	85	55W	44
Carthage (New York)	43	58W	75	40W	44
Carthage	37	35W	75	34W	36
Carthage	37	35W	1	1W	24
Carthage	52W	10	14W	56	12
Carthage Nova	37	35W	1	1W	56
Carthage	37	33W	24	22W	56
Carthaus	54	21W	18	10W	20
Carthaus	54	21W	3	49W	12
Carthaus Crug	55	41W	3	49W	12
Carthel	54	12W	2	58W	9
Carupano	10	37W	63	18W	9

14N	11 45W	35	Cesna W.	53 33N	4 24W	12	Chenango	42 26N	97 25W	23	Charlotte	35 18N	80 53W	44
3W	3 51W	15	Cestus, R.	37 10N	31 08E	56	Chenauca	39 19W	8 30W	24	Charlottesville	38 37N	78 45W	44
3W	1 7W	9	Cestonia	43 14N	2 12W	24	Chenau	14 27N	3 18W	14	Charlton	51 36N	2 3W	10
4W	1 10W	10	Ceston, River	5 40N	9 09W	35	Chenaujan	28 0N	84 50E	33	Charlton	50 50N	2 6W	10
3W	1 34W	9	Ceston, Grand	5 0N	8 09W	35	Chenau	32 58	67 0W	50	Charlton	57 27N	3 10W	11
48N	2 53W	9	Cetina, M.	47 40N	16 45E	56	Chenau	34 14E	61 45W	50	Charlton Kings	51 53N	2 3W	10
48N	2 17W	11	Cetraro	39 30N	15 57E	26	Chenau	13 24N	70 26W	49	Charlton, North	55 25N	1 41W	9
48	78 30W	49	Cetto	47 25N	3 42E	14	Chenau	11 20E	77 15W	46	Charm el Komar	24 30N	34 51E	37
48	77 30W	49	Cettione	42 20N	19 09	27	Chance Inn	56 52N	2 26W	11	Charmade	34 17N	42 21E	56
51N	70 57W	49	Cettyburg	39 40N	77 15W	44	Chance Isle	9 20N	98 0E	35	Charmes	48 21W	0 30E	14
31N	68 50W	50	Ceva	35 56N	6 18W	36	Chateaux	47 31N	4 45E	14	Charmey	46 37W	7 10E	18
14W	0 6W	10	Ceva	44 24N	8 8E	25	Chateaux	35 0E	72 3W	50	Charolais	50 44N	2 15W	10
48N	87 20W	46	Cevera, Cape	37 59N	0 30W	44	Chateaux	35 0E	72 3W	50	Charmotais P.	24 40N	28 30E	56
31N	82 8W	41	Cevio	46 18N	8 38E	15	Chand	21 56N	79 7E	33	Charmouth	50 45N	2 52W	10
0E	78 18W	49	Cevla	38 59N	28 42E	30	Chand	20 5N	79 28E	33	Charny	47 53N	3 0E	14
55N	65 30W	49	Ceylon, I. and of	7 40N	81 0E	33	Chand	48 44N	0 44E	14	Charolais	46 25W	4 16E	14
31N	78 50W	49	Ceynowa	54 55N	18 39E	30	Chandee	28 20N	60 52E	42	Charot	47 0N	2 7E	14
40E	74 15W	49	Ceyseriat	46 10N	5 20E	14	Chandeur Isles	34 0N	89 0W	43	Charpote	38 45N	39 20E	56
48N	66 27W	49	Ceyseriat	45 40N	5 43E	14	Chanderlita	44 33N	26 25E	27	Charguenda	30 16E	60 15W	51
52N	109 19W	45	Ceyseriat	44 57N	6 40E	14	Chanderlita	22 50N	88 27E	33	Charr	56 56N	2 40W	11
53N	81 14E	33	Chao	27 26N	117 30E	34	Chandhur	22 15N	70 39E	33	Charrack	16 49N	54 29E	32
40E	73 45W	49	Chao	51 30N	4 62E	16	Chandoo	26 18N	67 38E	32	Charrae	36 55N	29 5E	56
58N	82 15W	51	Chao	47 10N	8 27E	15	Chandpour	3 22N	67 40E	32	Charrere	44 31N	6 20E	12
10E	69 26W	50	Chab	39 35N	49 20E	32	Chandpour	24 4N	86 2E	33	Charr	49 19N	1 50E	14
37E	62 5W	49	Chabarichin	65 21N	52 01E	23	Chandul	2 20E	80 37W	33	Charrabash	40 42N	86 43E	30
13N	0 46W	10	Chabarichin	59 21N	53 41E	23	Chandur	40 17N	33 30E	30	Chart Sutton	51 15W	0 35E	10
27E	65 0W	49	Chaberis	11 0N	0 0E	53	Chaneroo Wells	20 50N	4 55W	36	Chartres	48 20N	1 34E	14
40N	67 33W	49	Chaberis, H.	11 0N	70 0E	53	Channees	22 49E	62 55W	50	Chartres Fort	38 0N	90 44E	48
44N	79 49W	47	Chabonol	15 51N	0 40E	14	Chang	33 50N	105 50E	34	Chirua R.	42 55N	41 28E	56
42N	81 25W	47	Chaboras, R.	36 10N	40 56E	56	Chang-choo	24 30N	118 2E	34	Chirwah	42 4N	76 55E	33
42N	81 3W	47	Chaboursk	59 20N	47 45E	23	Chang-choo	31 50N	119 53E	34	Chasair	32 53N	2 48W	36
1N	20 51E	20	Chacaine	22 12E	69 40W	50	Chang-chu	21 12N	112 50E	34	Chase	50 50N	2 1W	10
7N	103 47W	46	Chacao	41 51E	73 40W	50	Chang-Ho	39 0N	117 50E	29	Chase I.	47 8E	167 33E	53
27N	87 41W	46	Chacapoyns	6 19E	77 8W	49	Chang-Kui g	32 20N	119 16E	29	Chascomus	35 37E	58 5W	80
12N	80 30W	44	Chacha	30 32N	59 20E	32	Chang	11 30N	102 42E	35	Chasok Karlikik	41 20N	24 56E	27
20N	78 35W	47	Chacki	24 36N	86 32E	32	Changal	40 40N	96 30E	29	Chasseron, M.	47 0N	7 0E	15
18N	8 33W	24	Chackra	25 5E	70 20E	33	Changal	49 40N	96 30E	29	Chastel, M.	46 55N	2 48W	12
48N	2 9E	14	Chaconita, el	25 34E	69 50W	50	Changal	42 21N	89 23E	33	Chastel, C.	48 50N	66 50W	41
2N	72 45E	56	Cha in the Wood	54 44N	6 33W	13	Chang la Mt.	34 0N	77 51E	33	Chat Cape, R.	18 50N	66 16W	41
43E	66 0W	49	Chactawhatchie B.30	30N	86 35W	44	Chang-mat	20 17N	92 20E	35	Chat la Valliere	47 33N	0 10E	14
43E	70 47W	44	Chacull	17 50N	79 25E	33	Chang, R.	29 14N	89 25E	33	Chat Ligny	47 53N	3 46E	14
22N	88 40W	49	Chadda River	7 55N	8 40E	36	Chang-te	29 0N	111 28E	34	Chat River. See			
29E	67 26W	50	Chaddesley Corbet	52 21N	2 9E	10	Chang-te	36 10N	114 27E	34	Singapore			83
32E	60 30W	50	Chadichie	13 17N	18 50E	27	Chang Ulang	34 30N	78 4E	33	Chataignerye	46 39N	0 45W	14
56N	5 44W	24	Chadico	36 30E	66 40W	50	Changy	46 7N	3 53E	14	Chatair	23 2N	78 24E	33
13E	56 32W	27	Chadi Leubn	36 0E	66 20W	50	Channel, eight				Chataque L.	42 9W	79 25W	49
51N	3 3W	24	Chadwell	51 29N	0 22E	10	Channel, nine				Chataz	46 7N	7 10E	15
26N	8 4W	24	Chadway	46 55N	6 18E	14	Channelkirk	55 40N	2 51W	12	Chatburn	53 53N	2 21W	9
3N	16 55E	26	Chaga Serdi	35 42E	71 10E	32	Chanerwick	60 0N	1 16W	12	Chatchur	28 60N	70 24E	32
30N	0 30W	14	Chagang	33 15N	79 39E	33	Chanoray	57 35N	4 7W	11	Chateaubourg	48 8N	1 24W	14
15N	5 52W	21	Chaganta	38 21N	69 21E	32	Chano	11 47E	81 40W	49	Chateaubriant	47 43N	1 23W	14
30N	23 25E	44	Chagford	45 0N	64 40W	50	Chano	5 27E	79 51W	49	Chateau Cambresis	50 5N	3 31E	14
57N	13 9E	25	Chagins	25 25E	60 49W	50	Chansote	20 52N	87 40W	47	Chateau-chinon	47 4N	3 57E	14
19N	10 28E	25	Chagila	10 6E	75 15W	49	Chan-sha	8 15N	112 50E	34	Chateau du Loir	47 41N	0 24E	14
45N	6 33W	21	Chagny	46 54N	4 48E	14	Chan-ta-bon	12 20N	102 48E	35	Chateaudun	46 5N	1 20E	14
40N	76 25W	44	Chagouta River	44 56N	39 15E	23	Chantada	42 36N	7 53W	24	Chateau Gontier	47 49N	0 42W	14
7N	78 48W	42	Chagovarsk	62 27N	43 22E	23	Chantenay	46 44N	3 12E	14	Chateauguay	45 24N	73 46W	42
0E	19 0E	38	Chagos, Archi-				Chantenoy	48 17N	6 53E	14	Chateaulin	48 12N	4 6W	14
51N	74 8W	44	pelago of	5 30E	74 0E	2	Chan-tony	27 20N	103 50E	34	Chateaufort	47 53N	2 14E	14
30N	8 1W	24	Chagre	9 22N	80 3W	49	Chantonnay	46 42N	1 3W	14	Chateaufort	48 35N	1 56W	14
58N	9 8W	24	Chagre River	9 22N	80 5W	49	Chan, Lake	54 30N	77 40E	29	Chateauroux	46 49N	1 41E	14
0N	14 4E	26	Chagauramas	9 12N	66 23W	49	Chanza River	37 31N	7 17W	24	Chateau Renault	47 36N	0 55E	14
16N	3 17W	10	Chah Bahar	37 30N	61 41E	32	Chao	25 35N	100 30E	34	Chateau Salins	48 48N	0 30E	14
51N	59 22E	32	Chai Ak su	41 45N	35 24E	30	Chao	37 45N	114 52E	34	Chateau Thierry	49 2N	3 21E	14
55N	3 10W	9	Chai-dam	37 10N	95 30E	52	Chao-choo	23 39N	116 38E	34	Chateaudren	48 34N	3 1W	14
48N	16 57E	56	Chaihouk	31 0N	73 35E	33	Chao-choo	24 53N	113 22E	34	Chatelet	50 24N	4 30E	16
4N	13 38E	25	Chailushu	24 54N	10 3E	33	Chao-King	23 12N	112 25E	34	Chatelet	46 50N	0 33E	14
48N	13 37E	25	Chailak	26 30N	70 58E	33	Chao-King	20 50N	119 54E	35	Chatelet	48 41N	0 33W	14
20N	6 33W	13	Chailly	48 26N	2 37E	14	Chao-ne	34 29N	47 58E	36	Chatham	41 40N	69 58W	44
0N	120 0E	52	Chaimat	16 0N	100 30E	35	Chao-ou	27 12N	117 22E	35	Chatham C.	35 2E	116 26E	53
15N	15 18E	56	Chaimaplen	48 5N	11 35E	18	Chaocheou	24 59N	113 25E	35	Chatham (New Brunswick)	47 2N	65 28W	41
10N	33 18E	56	Chaimpoor	21 50N	76 46E	33	Chaooumah	24 50N	34 40E	37	Chatham (Upper Canada)	42 27N	82 15W	42
34N	15 2E	25	Chaitwey	10 24N	76 8E	33	Chaooumah	53 52N	53 3E	23	Chatham Bay (Florida)	23 40N	81 30W	44
32N	1 17W	24	Chaidieu, la	45 18N	3 41E	14	Chapala, Lake	20 25N	102 30W	46	Chatham Isle	43 38E	177 5W	52
41N	21 20E	56	Chai-ya	9 15N	99 20N	35	Chapaleofu, River	37 0E	50 20W	50	Chatham Port (Andaman)	11 40N	93 7E	35
21N	4 11W	10	Chai-ya	46 40N	1 18W	14	Chapara, River	17 25E	65 37W	49	Chattillon	46 7N	5 50E	14
21N	6 13E	10	Chakirpa	28 26E	30 41E	38	Chapara	15 29E	74 7W	49	Chattillon	46 56N	7 57E	25
44N	80 18E	33	Chak Boulak	40 2N	46 53E	23	Chapari, R.	16 20E	64 35W	49	Chattillon en Bazois	47 4N	3 42E	14
0 50N	21 48E	56	Chakendon	51 32N	1 2W	10	Chapel	58 10N	3 29W	11	Chattillon sur Loire	47 35N	2 46E	14
16N	10 0E	56	Chala	34 35N	46 3E	35	Chapel, G.	53 8N	3 48W	9	Chattillon sur Loing	47 40N	2 52E	14
13N	2 42W	12	Chala	27 40N	90 9E	35	Chapel in the Fifth	53 19N	1 57W	9	Chattillon, sur Indre	47 0N	1 10E	14
37N	10 5E	17	Chala	15 38E	74 32W	49	Chapelle, la	49 8N	2 33E	14	Chattillon sur Seine	47 51N	1 55E	14
0 43N	3 26E	16	Chalam	46 0N	5 10E	14	Chapelle, la	44 58N	5 23E	14	Chattin	40 26N	21 55E	27
31N	1 23E	14	Chalassar	34 0N	44 50E	56	Chapelle, la	47 55N	2 40W	14	Chattin	23 20N	87 0E	32
0 29W	17 53E	26	Chalassen	32 51N	51 18E	32	Chapelle, Royale	48 9N	1 0E	14	Chattin	48 30N	4 34E	14
30N	46 35E	56	Chalbuena	14 9E	72 45W	49	Chapel Martin	51 33N	3 13W	10	Chattin	16 0N	49 30N	52
0 34N	7 20W	24	Chalce	36 12N	27 32E	56	Chapel, N.	51 4N	0 39W	10	Chatre, La	46 35N	1 57E	14
30N	1 26W	14	Chalcedon	40 59N	29 4E	56	Chapelon	57 13N	3 3W	11	Chatsk	54 0E	41 21E	26
2 30N	3 40W	10	Chalcis	40 22N	23 40E	56</								



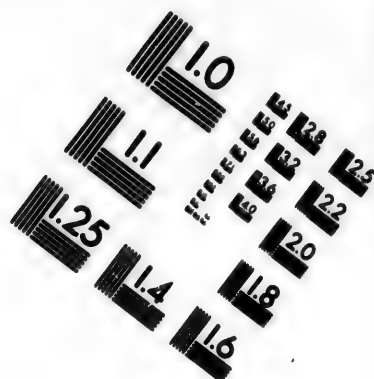
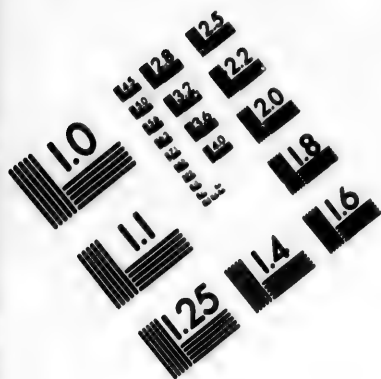
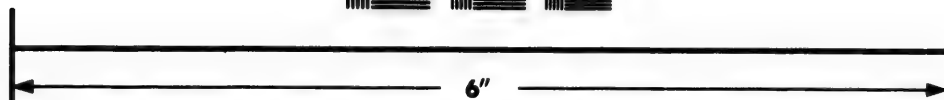
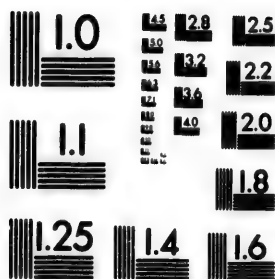


IMAGE EVALUATION TEST TARGET (MT-3)



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23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503

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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Chattahoochee, R.	31 40N	85 30W	44	Chesterfield	34 40N	80 9W	37	Chinghaile	33 0N	71 15E	33	Chharib, C.
Chattahoochee	55 32N	1 54W	9	(South Carolina)	34 40N	80 9W	37	Chingieput	12 38N	90 44E	33	Christburg
Chaur	33 30N	75 47E	23	Chesterford	52 30N	0 9W	10	Ching-ning	26 47N	104 15E	33	Christburg
Chauel	53 30N	9 0E	55	Chester-le-Street	54 52N	1 35W	9	Ching-ning	26 47N	104 15E	33	Christburg
Chau des Aigues	44 40N	2 57E	14	Chesternia	54 52N	1 35W	9	Ching-tang-Kiang	29 42N	110 30E	34	Christian
Chaudenay	47 48N	5 32E	14	Chesters	55 30N	3 37W	12	Ching-tang	38 10N	114 38E	34	Christian
Chaudiere Falls	49 17N	73 7W	42	Chesterville	55 30N	81 12W	44	Chingtofo	30 40N	104 08E	39	Christiana
Chaudiere, River	48 45N	71 20W	41	Chesterwood Lake	45 56N	69 30W	44	Chin-hae	29 54N	121 30E	34	Christiana
Chaudouet	48 5N	5 0E	14	Chesterwood R.	46 56N	69 30W	44	Chin-han	51 17N	1 40W	10	Christiana
Chaunay	46 48N	7 7E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	101 04E	34	Christiana
Chaunay	46 48N	3 12E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaunay	49 36N	2 38E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chauap	44 12N	2 38E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chauapianay	43 0N	70 45W	49	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chauap, Isle	48 52N	1 50W	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chauap, La	48 49N	4 32E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chautaus	31 31N	26 10E	56	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chauvigny	46 34W	0 39E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaux de Fonds	47 6N	6 50E	15	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaux de Fonds	47 4W	6 52E	15	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaux du Mitieu	47 1N	6 43E	15	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavalier	41 40N	2 28W	24	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavanger	8 46N	70 23E	49	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaves	41 54N	7 30W	24	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavignon	49 29N	3 31E	14	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavin	9 20E	76 32W	49	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavil	55 54N	23 23E	28	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chavonay	48 43N	6 35E	18	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chawan P. Ayer.			33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
See Singapore			33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chawagla, L.	48 48N	74 35W	42	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chawagla	10 34N	76 6E	33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chawagla	50 55N	3 48W	10	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chawparral	22 25N	79 40E	33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chayanapour	27 29N	85 50E	33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chayanapour	27 18N	87 10E	33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chayanta	18 29E	66 10W	50	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaynes, Sierra	18 30E	68 53W	50	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chazopin L.	41 5N	43 13E	30	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaudie	53 24N	2 12W	9	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chaudie	53 0N	1 59W	9	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chean	51 21N	0 14W	10	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chesnachistom				Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Lake	49 47N	76 15W	42	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Cheeba	23 40N	30 20E	36	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chebelkel	24 41N	33 0E	37	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechiklee	54 9N	44 38E	23	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechikow	31 1N	72 50E	33	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
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Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
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Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
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Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood	46 56N	69 30W	44	Chin-hang	23 50N	69 30W	34	Christiana
Chechobay	51 16N	61 10W	41	Chesterwood								

INDEX TO BLACK'S GENERAL ATLAS.

Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
80 9W	37	Chinghalee	33 0N	71 15W	33	Chirib, Gibel	28 12N	33 38W	37	Circello, Tr.	30 39N	18 52W	26	Clancy River	54 43N	7 19W	13
0 9W	10	Chingleput	12 38N	80 4W	33	Christburg	53 55N	19 18W	30	Circetium	55 10N	40 25W	36	Cleobury	53 23W	2 28W	10
1 35W	9	Ching-ning	26 47N	104 15W	34	Christchurch	50 45N	1 48W	10	Circular Head	40 50N	145 27W	33	Cleobury, Nth.	53 23W	2 28W	10
33 20W	32	Ching-tang-Kiang	26 42N	110 30W	34	Christenbury Craig	55 9N	2 41W	9	Circumcision Isle	53 30N	7 0W	3				
2 37W	12	Ching-tang	38 10N	114 38W	34	Christians	44 52N	80 17W	42	Circumcisor	51 44N	1 55W	10	Clepham	52 44N	0 34W	10
11 12W	44	Chingtofoo	30 40N	104 00W	39	Christians, Isles	34 50N	26 8W	37	Cirra	38 25N	32 25W	28	Clerkston	55 53N	3 50W	13
49 30W	44	Chin-hae	39 54N	131 30W	34	Christiansand	59 10W	7 58W	22	Cirto	38 25N	6 15W	35	Clerke's Isle, or			
49 38W	44	Chin-han	51 17N	1 4W	10	Christiansand	53 30N	7 40W	22	Cirto	38 25N	6 15W	35	St Lawrence	54 30W	170 30W	40
26 30W	37	Chin-hang	23 50N	101 00W	34	Christiansand	59 00W	7 20W	22	Cirma	38 25N	6 15W	35	Clerk's Isles	55 30W	2 40W	48
31 45W	32	Chin-hing	22 53N	69 34W	50	Christiansburgh	37 2W	80 30W	44	Cisma	44 30N	15 0W	56	Clerk's Isles	57 20W	176 0W	1
109 34W	34	Chin-jan	30 45N	68 50W	32	Christiansfeld	55 21W	9 24W	21	Cisterna	41 35N	12 49W	35	Clermont	47 44N	0 1W	14
61 0W	41	Chin-Kiang	24 42N	103 5W	34	Christianshede	56 21W	9 24W	21	Cisternae	31 37N	12 40W	56	Clermont	47 44N	0 1W	14
108 39W	34	Chin-Koen	27 12N	120 38W	34	Christianso	55 20W	15 12W	22	Cisterno	31 47N	82 50W	47	Clermont	45 46N	3 3W	14
0 18W	10	Chin-ngan	21 25N	106 30W	34	Christiansstad	56 0N	13 30W	22	Citara	5 51N	77 0W	49	Clermont de			
9 22W	10	Chin-ngan	28 30N	107 38W	34	Christiansstad	56 0N	13 30W	22	Cithaeron Mts.	38 11N	23 33W	28				
174 10W	53	Chinnereth, Sea of	32 50N	35 36W	31	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Clermont on			
75 30W	33	Chinoock, Et.	50 55N	3 43W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Argonne	49 7W	5 4W	14
55 18W	18	Chinoor	18 58N	82 25W	33	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cleuchbrae	55 3W	3 24W	13
2 3W	10	Chinoor	18 58N	82 25W	33	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cleugh Ho.	55 46W	3 30W	13
62 15W	49	Chinoor	47 11N	0 14E	14	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cleveland	41 27N	81 44W	44
0 30W	14	Chinura	22 51N	88 30W	33	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cleveland Cape	41 27N	81 44W	44
0 15W	18	Chinupuly	16 40N	8 16W	16	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cleveland (Ohio)	41 27N	81 44W	44
0 8W	10	Chin-yang	41 50N	103 40W	29	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56	Cloven, or Chia-			
0 34W	10	Chin-yang	37 13N	104 00W	29	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
91 37W	44	Chios	38 25N	26 15W	56	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
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80 5W	33	Chios St.	38 25N	26 15W	56	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
0 6W	14	Chip Chase	55 55N	2 11W	9	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
82 23W	33	Chipperton	42 55N	87 34W	44	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
63 15W	41	Chipperton	17 30N	73 30W	33	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
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92 28W	33	Chipperton	51 27N	2 0W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
11 50W	25	Chipperton	52 18N	0 30W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
107 10W	46	Chipperton	46 0N	91 0W	44	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
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70 0W	25	Chipperton	53 53N	3 30W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
9 50W	25	Chipperton	31 3N	1 47W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
13 40W	26	Chipperton	51 42N	0 15W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
9 24W	25	Chipperton	51 42N	0 15W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
9 20W	25	Chipperton	51 42N	0 15W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
70 10W	33	Chipperton	16 48N	63 4W	49	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
64 45W	41	Chipperton	4 30N	80 25W	33	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
75 32W	33	Chipperton	4 6N	81 8W	49	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
63 53W	50	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
84 15W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
0 47W	10	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
5 42W	13	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
94 0W	44	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
77 58W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
62 27W	32	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
69 50W	34	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
108 10W	10	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
68 36W	47	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
6 15W	11	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
68 13W	49	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
77 50W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
76 27W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
6 4W	24	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
68 0W	49	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
68 53W	50	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
64 45W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
0 9W	10	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
65 0W	40	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
83 30W	39	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
86 15W	33	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
81 20W	42	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
12 26W	18	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
12 44W	25	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
7 51W	25	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
20 51W	24	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
20 56W	24	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
14 8W	25	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
29 30W	30	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
3 49W	16	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
29 18W	30	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
33 7W	30	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
65 57W	32	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
8 50W	15	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				
71 35W	50	Chipperton	52 38N	3 5W	10	Christiansstad	56 0N	13 30W	22	Citium	40 45N	22 10W	56				

INDEX TO BLACK

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.
Onuone River	44 47N	7 30W	25	Colchis	43 30N	42 10E	56	Comebay	9 50W	77 20
Olutton	51 19W	3 31W	10	Col de Cabres,				Comedatum M.	40 30W	67 30
Olydagh	53 20W	9 8W	13	Mount	45 0W	2 30E	14	Comero, M.	43 35W	13 31
Olydd, R.	53 20W	3 30W	9	Cold Ashby	52 23N	1 3W	10	Comin	52 58W	9 31
Olyde, R.	55 31W	3 43W	12	Coldford	51 48N	2 37W	10	Comfort	32 19W	88 3
Olyde, Firth of	55 45N	4 51W	12	Coldham	52 10W	1 2W	10	Comfort, Cape		
Olyde R.	55 38N	180 19W	52	Coldingham	55 54N	2 0W	12	(West Green-		
Olyde R.	42 16N	147 9E	53	Colditz	51 7N	12 46E	17	land)	62 20N	49 10
Olyde River	55 50W	4 33W	13	Cold Sp.	41 58N	54 58W	44	Comillah	23 28W	91 19
Olyde R. or Bruce				Coldstone	57 7N	2 53W	11	Comino	19 27E	70 8
B. (Bofin B.)	70 25W	68 0W	40	Coldstream	55 50N	2 15W	12	Comino, Cape	40 32N	9 49
Olyde's Law	55 58W	3 33W	13	Coldwell	55 10W	1 59W	9	Comino	35 59N	14 17
Olyma Apano	38 37W	22 1E	25	Cold Water River	33 52W	80 9W	44	Cominotto	35 51W	14 16
Olyne	58 2W	3 54W	11	Cole Harbour	44 38N	63 26W	41	Comitlan	16 5W	92 30
Olynemillon	58 2W	3 51W	11	Cole Mt.	37 21N	143 10E	52	Commendatuna	15 18N	38 50
Olynop	53 2W	4 20W	9	Colepall	22 50W	86 38W	33	Commelle	46 53N	4 6
Olypea	36 52W	11 5W	56	Coleby	53 8W	0 33W	9	Commeragh Mts.	52 15W	7 35
Olyro	53 7N	3 8W	10	Coleglio	44 44W	11 4E	25	Commercy	48 44W	5 37
Olysma	29 59W	32 30W	56	Coleman	30 15W	98 9W	44	Commerion Isle	0 55E	145 50
Olyth	58 18N	3 14W	11	Coleraine	30 43N	82 6W	44	Communes	50 44W	3 0
Olyth L.	58 18N	3 8W	11	Coleraine	36 7W	76 57W	44	Commissioners, L.	48 9W	72 13
Onidus	36 40W	27 37W	56	Coleraine	55 9W	6 41W	13	Commogoe River	52 30W	8 40
Onua Germana	46 22N	11 50W	19	Coleroon River	11 25N	79 47W	33	Como	45 48W	9 4
Coach	25 14N	83 55E	33	Colebourne	51 49N	1 59W	10	Como, Lake	46 0W	9 16
Coad	51 45W	10 2W	13	Colesgrove	39 6W	80 35W	44	Comodo Isle	8 40E	119 37
Cogh	54 39W	6 37W	18	Coleshill	51 39N	1 39W	10	Comol Port	22 4N	36 7
Coal R.	43 38E	147 30E	13	Coleshill	52 30N	1 43W	10	Comollogna	46 14N	8 33
Coalliland	54 33W	6 43W	13	Coles Point	17 40N	71 15W	49	Comorin, Cape	8 2N	77 33
Coanza River	8 25E	13 25E	36	Colgrair	57 26W	4 39W	42	Comoro Isle	11 50E	43 40
Coary	4 38E	63 16W	49	Colico	46 6W	9 24E	35	Comoro Isles	21 30E	44 30
Coary River	4 32E	63 4W	49	Coligny	46 13W	6 13E	15	Comoyenos	33 18E	58 50
Coates	53 55W	0 10W	9	Colima	18 57N	103 11W	46	Compase R.	37 10E	144 28
Coatham	54 36W	1 34W	9	Colimias	36 40N	112 50W	46	Compasa	25 15W	33 34
Coavo River	8 33E	30 30E	26	Colimoes	40 54W	7 12W	24	Compas Berg	31 50E	25 30
Coabadonga	43 13W	5 5W	24	Colina	33 16E	70 33W	50	Compaigne	39 25W	2 60
Coban	15 40W	89 47W	46	Colincho	21 18E	67 56W	50	Competa	36 48W	4 9
Cobbe	14 25W	28 9E	36	Colinda	22 54N	91 20W	33	Competition	36 43W	79 35
Cobea	40 45W	2 13W	24	Colinton	55 55N	3 17W	12	Compeyre	44 10N	3 4
Cobequid, Mount	45 34N	63 40W	41	Colion, Isle	11 48N	180 0E	35	Comporta	38 24N	8 51
Cobham	51 22W	0 24W	10	Coli, Isle	56 40W	6 34W	12	Comptah	21 30W	80 9
Cobija	32 30E	70 12W	50	Coli de Balaguer	40 57N	0 56E	24	Compton	51 1N	1 20
Cobirecu River	14 0E	66 50W	49	Colias	10 50E	74 43W	49	Compton Parva	51 31N	1 14
Cobitu R.	14 15E	66 5W	49	Colias	36 30E	3 16W	12	Compton Verney	52 11W	1 32
Coblenz	50 52W	7 36E	17	Colkato	46 10N	13 8E	25	Comrie	56 23W	3 58
Cobler, The	56 15N	4 43W	52	Colkano	43 6W	5 40W	24	Comses	14 4W	75 24
Cobourg Peninsula	11 25E	132 15E	52	Colkara	38 49N	9 38W	24	Cona Glen	56 47W	6 27
Cobovk B.	44 52W	67 5W	41	Colliato, Cape	26 2E	32 53E	36	Cona W.	56 38W	4 57
Cobu Leubut	36 37E	68 10W	50	Colibato	41 35W	1 43E	24	Conan Br.	57 33W	4 25
Coburg	50 16W	10 56E	17	Colie	43 29N	11 7E	25	Conan Ho.	57 32W	4 26
† Coburg	50 38W	11 20E	17	Collesie	56 19N	3 10W	12	Conan, Strath	57 33W	4 47
† Coburg	49 37W	7 17E	18	Colille R.	33 18E	115 50E	53	Conan S., Water	57 34W	4 39
Coburgh (Upper				Collicroon	57 0N	2 36W	11	Conanore	12 34W	76 5
Canada	43 59W	78 11W	42	Collier R.	34 57E	116 46E	52	Conarah	18 0W	83 49
Cobus R.	42 13N	41 40E	56	Collier's Bay	15 40E	124 18E	52	Conat	57 28W	5 49
Coca River	1 0E	76 7W	49	Colliethie	57 24N	2 50W	12	Conca, River	43 57N	12 44
Cocacae	19 58E	44 20W	51	Colliore	56 24N	6 6W	12	Cwnean	17 30W	73 30
Cocal	6 10E	47 10W	51	Colin Top	54 59N	6 2W	12	Conceicao	10 5E	36 4
Cocal (Brazil)	13 50E	48 53W	51	Colin's Sound	46 0W	81 25W	42	Conceicao	34 52E	37 4
Cocal, el Grand	8 5E	176 30E	52	Collingham N.	46 9W	9 5E	9	Conceicao	30 53E	61 32
Cocala	18 80W	94 0E	55	Collingham S.	53 8W	0 50W	9	Conceicao	19 17E	44 5
Cocambila	12 0E	72 40W	49	Collington	52 14N	2 31W	10	Concentynna	39 46W	0 31
Cochabamba	18 22E	67 17W	50	Collins Head. See				Conception	37 0N	111 50
Cochabamba, or				Norfolk L.				Conception	15 50E	61 33
Condorillo, R.	19 45E	65 10W		Collinsburgh	56 13W	2 50W	12	Conception	13 46E	63 48
Coeche, Isle	10 45W	64 0W	49	Colloure	42 31N	3 6E	14	Conception	23 22E	56 10
Cochin	9 50W	76 18E	33	Collomandous Isle	2 20N	73 30E	33	Conception	36 48E	72 50
† Cochin	10 0W	76 45E	33	Colton	53 47N	6 29W	13	Conception	28 0E	55 55
† Cochin China	15 0N	108 0E	29	Colong	34 7E	180 11E	52	Conception	27 45E	65 12
Cochino	39 56W	25 24W	37	Collores (Valais)	46 11N	7 2E	15	Conception	22 3E	64 32
Cochinoce	23 2E	66 19W	50	Colompton	50 52N	3 22W	10	Conception	23 22E	57 5
Cochiquinos	3 55E	72 11W	49	Colmanaw's L.	52 22E	8 41W	13	Conception	36 30E	71 20
Cochiquinos River	3 55E	72 11W	49	Colmar	48 8W	7 22W	14	Conception, La	36 15W	103 20
Cochit	55 42N	5 14W	19	Colmar	44 13W	6 38E	14	Conception, La	16 33E	63 24
Cochitapath	55 58W	2 23W	12	Colmetar	40 7N	3 24W	94	Conception, Pt. of	36 42E	72 50
Cockenzie	55 58W	2 57W	12	Colmoneil	55 0N	4 54W	13	Conception R.	15 15E	62 30
Cockerham	53 57W	2 51W	9	Colna	23 7N	80 46E	33	Conception, River	25 24N	61 28
Cockermouth	54 40W	3 22W	9	Colnbrook	51 20N	0 32W	10	Conception	1 58N	61 30
Cockerton	51 32W	1 35W	9	Colne (Lancashire)	53 51N	2 11W	9	Conception	32 23E	58 23
Cockerwit	43 32W	65 42W	41	Colne, River	51 49N	0 58W	10	Conception, lta.	56 21E	50 28
Cockford	54 36N	1 48W	9	Colney	52 38W	1 7W	10	Conpha	25 27E	61 10
Cockhill	55 10W	7 27W	13	Coloe Palus	11 60N	37 20W	55	Conchas	34 27E	58 34
Cocking	50 57W	0 45W	10	Cologne	50 56N	6 56E	17	Conchas R.	25 42E	64 12
Cockie Harbour	37 15E	175 51E	53	Cologno	15 18N	11 26E	25	Conchas R.	56 61E	61 24
Cockpen	55 51N	3 4W	12	Coloquamp Luke	46 45E	71 35W	48	Conchas, River	30 30N	103 58
Cockshut	52 52N	2 51W	10	Colom	52 0N	82 0E	33	Conches	48 56W	0 58
Cockthorpe	51 45W	1 28W	10	Colombey	48 31N	5 55E	14	Conchitas, River	31 45E	60 45
Coclois	48 22W	4 20W	14	† Colombia	4 0W	77 0W	49	Conchucos	46 51W	7 55
Coco	23 5N	88 48W	46	Colombier	46 34W	6 29E	15	Concise	46 51W	6 44
Coco Isle, Great	14 10N	83 25E	35	Colombo	6 58N	79 54E	35	Concobella	3 50E	15 34
Coco Isle, Little	13 57N	83 26E	35	Colom, Porto	39 20N	3 18E	24	Concom	32 58E	71 31
Cocosa Island	4 38E	156 10E	52	Colonia	34 15E	57 46W	51	Concord	43 17W	71 34
† Cocomariopapa	33 30W	112 40W	45	Colonia	40 55E	6 40E	55	Concordia	45 45E	12 47
Cocoonato	45 7N	8 5E	25	Colonguena, River	37 30E	58 40W	50	Concois	44 24N	1 36
Cocorto	39 30W	92 50W	29	Colonna C.	37 38E	24 2E	28	Condagauw	20 21N	82 35
Cocos Isles	16 30E	173 40E	64	Colonna L.	56 30N	6 13W	19	Condamine R.	96 30E	150 30
Cocos Isles	12 30E	83 10E	1	Colonsay, Isle	56 6W	6 13W	12	Condapilly	16 45W	80 30
Cocos Isles	3 8W	96 32E	35	Colonsay, Kirk	56 6W	6 13W	12	Condat	45 20N	2 42
Cocotua Head	4 53E	74 8W	50	Coloneey	54 11N	8 27W	13	Conde	50 26W	3 52
				Colordado Texas				Coudé, Is.	7 25E	34 50

	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
56	Comebay	9 50W	77 20N	33	Conroody	33 32N	81 27E	33	Cordova (La	31 18S	63 53W	50	Corte Figueira	37 23N	7 58W	24
14	Comedarius M.	40 30W	67 30E	55	Conan	36 45N	24 30E	28	Plata)	31 18S	63 53W	50	Cortellazzo	45 32N	12 45E	25
14	Comero, M.	43 35S	13 31E	25	Consewene, River	4 48N	50 50W	51	Cordovado	45 52N	12 54W	25	Cortezach Cardoch	37 39N	4 56W	11
10	Comfin	52 58N	9 31W	13	Constance	47 50N	9 01E	18	Corduba	38 0W	4 35W	55	Cortes	37 39N	3 52W	24
10	Comfort	33 19N	86 3W	44	Constance	29 30N	92 26W	44	Core Mohilla	29 0W	80 40N	32	Cortes A. Je. de.	2 5S	44 42W	61
12	Comfort, Cape				Constance	47 40N	9 10E	15	Corea	38 0W	128 0E	29	Cortocada	33 45N	43 20E	24
17	(West Green-	82 20N	49 10W	40	Constance,				Corea, Strait of	34 9N	129 0E	29	Cortoon	53 34N	7 54W	13
17	land)				Lake of	47 38N	9 23E	15	Corea	32 8N	35 17E	31	Cortrone	39 8E	17 0E	25
11	Comillah	23 28N	91 19E	35	Constantina	37 51E	8 33W	24	Corean Archip.	35 5S	136 40E	31	Cortryna	37 28N	23 30E	25
11	Comino	19 32N	73 0W	50	Constantine	30 11N	28 26E	25	Corella	45 7N	15 14W	24	Cortu	37 28N	23 30E	25
9	Comino, Cape	40 52N	9 48E	26	Constantinople	41 28E	28 58E	27	Correlligan	53 14N	3 59W	19	Cortu	37 28N	23 30E	25
9	Comino	36 50N	14 17E	26	Constantinople				Correlligan	53 14N	3 59W	19	Cortu	37 28N	23 30E	25
41	Cominotto	35 50N	14 16E	26	Channel of	41 10N	29 48E	30	Corfe Castle	50 38N	2 3W	10	Cortu	37 28N	23 30E	25
41	Comitan	16 5S	92 30W	46	Constantinopolis	41 0N	29 48E	30	Corinthum	42 8E	13 58W	56	Corveng	32 0N	60 42E	32
62	Commandatuna	15 18S	38 50W	51	Constapel	33 29N	30 20W	36	Corfu	39 37N	19 55E	28	Corveng	32 0N	60 42E	32
62	Commelie	46 53W	4 6E	14	Constapla	39 29N	3 40W	24	Corfu I.	39 37N	19 55E	28	Corveng	32 0N	60 42E	32
9	Commeragh Mts.	53 15W	7 35W	13	Contal	21 46N	87 47E	33	Corfu, Channel of	39 30N	20 7E	28	Corveng	32 0N	60 42E	32
9	Commercy	48 44W	5 37E	14	Contas	14 21E	38 58W	51	Corfug, C.	57 9N	3 17W	11	Corvo Isle	39 45N	31 10W	1
44	Commerion Isle	0 55E	145 00E	59	Contas, River	14 20E	38 58W	51	Corfugmont	47 11N	7 9E	15	Corwen	52 58N	93 20E	9
44	Commines	50 44N	3 0E	16	Contentby R.	35 25E	78 0W	44	Corhampton	51 10N	3 24W	10	Corwynan Lako	51 50N	9 10W	13
44	Comminera, L.	48 9N	72 12W	42	Conters	46 36N	9 37E	15	Coria	39 51N	6 21W	24	Corzola Island	42 50N	16 52E	19
13	Commogue River	52 30N	8 40W	13	Contes	46 36N	9 37E	15	Coriendy	32 55N	50 22E	52	Cos I.	36 50N	37 58E	56
13	Como	45 48N	9 4E	25	Contes	46 36N	9 37E	15	Corig	57 54N	5 5W	11	Cos R.	33 50E	120 15E	52
10	Como, Lake	46 0N	9 16E	25	Contes	46 36N	9 37E	15	Coring	57 54N	5 5W	11	Cosala	24 24N	106 7W	46
10	Comodo Isle	8 40E	119 37E	35	Contes	46 36N	9 37E	15	Coring	57 54N	5 5W	11	Cosbade	53 33N	11 49E	17
10	Comogloga	42 30E	7 3E	37	Contes	46 36N	9 37E	15	Coring	57 54N	5 5W	11	Cosla Isla	39 53N	8 14E	26
10	Comorin, Cape	9 2W	77 33E	33	Contoy, Isle	21 32N	86 48E	46	Corinth, Bay of	38 0N	22 52E	28	Cosletis	53 51N	14 15E	20
11	Comoro Isle	11 30E	43 40E	36	Contra Lato	25 19N	33 37E	56	Corinthia	37 52N	22 40E	28	Coslenza	39 20N	16 49E	26
25	Comoro Isles	13 20E	44 30E	36	Contrary Head	54 14W	4 44W	9	Corinthian Gulf	38 12N	22 30E	28	Coslin	54 12N	16 12E	20
15	Comoyenos	23 18E	88 50W	50	Contrels, C. H.	29 50N	90 61E	44	Corinthus	37 54N	22 51E	28	Cosmoleto Group	54 12N	16 12E	20
46	Compape R.	37 10E	144 28E	37	Contres	47 25N	1 25E	14	Corintus Peak	32 10E	117 8E	53	Cosmoleto Group	54 12N	16 12E	20
46	Compas	25 15W	33 34E	37	Conuco	36 19E	73 33W	50	Corio	27 50S	51 11W	51	Cosmoleto Group	54 12N	16 12E	20
24	Compas Berg.	31 50E	25 30E	38	Convent	28 41N	83 13E	37	Corioli, See Enva.				Cosmoleto Group	54 12N	16 12E	20
50	Compaigne	49 25N	2 50E	14	Convent L.	37 14N	21 2E	28	of Rome				Cosmoleto Group	54 12N	16 12E	20
50	Competa	36 48E	4 9W	24	Conversano	40 58N	17 2E	28	Cork	51 55N	8 26W	13	Cosmoleto Group	54 12N	16 12E	20
50	Competition	36 43E	79 36W	44	Convoys	54 52E	7 41W	13	Cork County	52 0N	9 10W	13	Cosmoleto Group	54 12N	16 12E	20
12	Compeyre	44 10E	3 4E	14	Conway	53 16E	3 48W	9	Cork Harbour	51 50N	9 10W	13	Cosmoleto Group	54 12N	16 12E	20
35	Comporta	38 24E	3 4E	14	Conway	53 16E	3 48W	9	Cork Harbour	51 50N	9 10W	13	Cosmoleto Group	54 12N	16 12E	20
12	Comptah	46 30E	80 9E	33	Conwayboro'	53 52E	79 6E	44	Corlastown	53 31W	3 53W	11	Cosmoleto Group	54 12N	16 12E	20
49	Compton Farva	51 31W	1 14W	10	Conwy L.	53 16E	3 48W	9	Corlastown	53 31W	3 53W	11	Cosmoleto Group	54 12N	16 12E	20
12	Compton Verney	52 11W	1 32W	10	Conz	50 53N	15 16E	26	Corlach	56 48N	5 25W	11	Cosmoleto Group	54 12N	16 12E	20
25	Comrie	56 23E	3 56E	12	Cooby	40 45E	4 40E	26	Corlay	48 18N	3 4W	14	Cosmoleto Group	54 12N	16 12E	20
24	Comsee	14 4E	75 24E	33	Coobran	10 53N	4 40E	26	Corleone	37 49N	13 20E	26	Cosmoleto Group	54 12N	16 12E	20
24	Cona Glen	56 47E	5 27E	13	Coofa	33 50E	148 53E	52	Corley	52 28N	1 33W	10	Cosmoleto Group	54 12N	16 12E	20
36	Cona W.	56 38E	4 57E	12	Cook	33 34E	150 27E	52	Corlont	50 34N	1 45E	14	Cosmoleto Group	54 12N	16 12E	20
24	Conan Br.	57 33E	4 25E	11	Cook R.	69 0N	136 0W	40	Corme	43 14N	8 50W	24	Cosmoleto Group	54 12N	16 12E	20
36	Conan W.	57 33E	4 25E	11	Cookham	51 33N	0 42W	10	Cormelles	49 16N	0 22E	14	Cosmoleto Group	54 12N	16 12E	20
12	Conan Ho.	57 32E	4 26E	11	Cook's Inlet	60 0N	151 30W	40	Cormercy	47 16N	0 48E	14	Cosmoleto Group	54 12N	16 12E	20
12	Conan, Strath	57 33E	4 27E	11	Cook's Island	28 6E	153 32E	52	Cormetta	2 5E	49 10W	51	Cosmoleto Group	54 12N	16 12E	20
53	Conan S., Water	57 34E	4 29E	11	Cook's Strait				Corne	58 49N	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
11	Conanore	12 34E	76 5E	33	(New Zealand)	41 5E	174 40E	53	Corne Isles	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
52	Conarah	18 0E	83 49E	33	Cook's Isle				Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
52	Conat	57 28E	5 49E	25	Cook's (Caroline)	1 20N	172 0E	54	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conca, River	43 57E	12 44E	11	Cookridge	53 61N	1 36W	9	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Concan	17 5S	73 30E	51	Cookstown	54 30N	6 41E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
9	Concelo	17 5S	73 30E	51	Cooklake	54 48N	6 37E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
9	Concelo	17 5S	73 30E	51	Coolane	54 10E	8 33E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
10	Concelo	30 58E	81 52E	51	Coolboy	55 46E	6 28E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
10	Concelo	19 17E	44 5W	51	Coolada				Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
10	Concentayna	38 46E	0 31W	24	Hatchie River	26 36N	82 0E	44	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conception	37 0N	111 50W	45	Cool	53 42E	7 20E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conception	15 60E	61 33W	49	Coolgrancy	52 45E	6 19E	13	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conception	13 46E	63 48E	49	Coolish	53 23E	6 13W	11	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	23 22E	66 10W	50	Cooliside	56 20E	4 31W	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	36 48E	72 50W	50	Coomah	24 52E	85 3E	36	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	28 0E	55 55W	50	Cooming	33 33E	149 11E	52	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	27 45E	63 12W	50	Coombs	57 39N	1 55W	11	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	22 3E	64 32W	50	Coomy	20 55N	81 19E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	23 22E	67 5W	51	Coodnapoor	13 35E	74 48E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
13	Conception	36 30E	71 20W	50	Coondor	31 30N	68 47E	52	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
14	Conception, La	26 15N	103 20W	46	Cooper Mt.	33 2E	134 42E	52	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
24	Conception, La	16 33E	63 24W	49	Coopers Fort	41 29E	79 43W	44	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conception, Pt. of	36 42E	73 50W	50	Coorg	12 30E	75 30E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
12	Conception, R.	15 15E	62 30W	49	Coortvenho	16 18E	81 31E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
9	Conception, River	25 24N	61 28W	50	Cosca	33 20N	86 88W	44	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
9	Conception	1 58N	61 30W	49	Cosca, River	32 23N	86 48W	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
46	Conception	32 23E	68 23W	50	Coscah	25 6E	85 48E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
10	Conch	25 27E	61 10W	50	Coscanos, B.	25 6E	85 48E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20
55	Conchas	34 27E	68 34W	50	Cootaport	11 38N	75 43E	33	Corne	12 48E	82 33E	46	Cosmoleto Group	54 12N	16 12E	20

Chick	8 20N	3 58W	34	Chidley	51 11N	0 9E	10	Chitna	5 40N	72 5HW	49
✓ Chielking	29 30N	150 00E	39	Chidley, Cape	50 15N	66 0W	40	Chitra	5 35V	72 37E	33
Chielchoff Lake	50 10N	156 10W	39	Chidley, Cape, (W.)				Chittata, Isle	11 40N	73 8E	33
Chielchoff	39 32N	7 5W	34	Greenland)	58 25N	83 30W	39	Chittapett	12 26W	70 52E	56
Chieford	31 15N	3 16W	9	Chidoro	24 52N	86 15W	33	Chitlat Droog	14 26W	76 37E	33
Chieludreh	39 10N	33 14W	9	Chiefs Pt.	44 43N	81 26W	42	Chittlehampton	51 1W	3 56W	10
Chelm	51 10N	23 35E	23	Chieltes	46 31N	5 51E	14	Chittoor	25 10W	74 43E	35
Chelmford	51 44W	0 27W	10	Chiem Lake	47 50N	12 26E	18	Chitra	34 10W	84 46E	33
Chelmford (Mass.)	42 41N	71 17W	44	Chienti River	13 20N	13 44E	25	Chiu Chieu	25 0N	118 55E	34
Chelona Ma.	39 7N	21 15W	28	Chieri	45 3W	7 51E	25	Chium	44 22W	7 00E	25
Chelson	51 28W	0 10W	10	Chieri	37 30W	50 51E	24	Chiumano	43 14W	11 2E	25
Chelsea (Vermont)	43 58W	73 20W	44	Chieri B.	37 41N	30 56E	38	Chimal	43 6W	11 58E	25
Chesham	51 10W	0 2W	10	Chetti	42 23N	14 8E	25	Chivao, River	6 48W	60 80W	25
Chelsworth	52 5E	0 50W	10	Chieut Hissar	37 10W	39 30E	30	Chivasso	45 13W	7 54E	25
Cheltanah	51 54N	9 3W	10	Chievres	50 32W	3 40E	16	Chilhat	38 42N	35 40E	26
Chemala R.	40 44N	47 20S	23	Chiflik	39 32N	15 10E	30	Chilhat	42 38N	35 40E	19
Chemari R.	8 40E	64 0W	51	Chikik Chuan	37 17N	31 7E	30	Chiselburgh	49 50N	31 1E	23
✓ Chemegabas	35 30N	113 50W	45	Chiklak	50 65E	32 32		Chislov	54 10W	30 13E	23
Chemery	47 21N	1 17W	14	Chilogna	16 27E	8 50E	15	Chismets	50 8W	15 25E	19
Chemille	26 33N	1 45E	11	Chignai Volcano	39 50W	71 35W	33	Chinuba	25 13W	32 42E	56
Chemnitz	36 33N	12 53E	18	Chiguato Bay	45 30N	64 38W	41	Chio	39 26W	115 55E	34
Chen	34 42N	111 5E	34	Chigucto C.	45 23N	64 40W	41	Chioana	34 35W	50 52E	56
Chenaub River	38 54N	70 30W	33	Chigole	43 35N	19 46E	27	Choaspes R.	32 25W	47 55E	56
Chendarré	24 18N	79 10W	33	Chigre	21 10W	34 25E	36	Chottiloli	26 10W	69 25E	32
Chene, La	49 31N	4 46W	14	Chigrori Wells	20 30N	33 30E	36	Chobur	25 20W	60 35E	32
Chenga	43 0N	37 22E	28	Chigwell	51 38W	0 4E	10	Chobiam	51 21N	0 30W	10
Cheng Pass	42 52N	27 24E	28	Chihliboorg	34 50E	65 25E	32	Chocklach	53 3N	2 50W	9
Chenisegorsk	64 47N	45 51E	23	✓ Chihunhua	59 0N	106 20W	46	Choclaehatchie,			
Chenkouk-k	62 5E	43 24E	23	Chihualua	28 45W	70 31E	46	River	30 98N	86 12W	44
Chennoy-pollau	14 59N	0 02E	23	Chiklam	34 30N	104 28W	33	Choco, Bay of	3 35N	77 35W	49
Chenobocela	26 13N	32 20E	56	Chiky	30 17N	76 21E	33	Choco, Bay of	8 30W	77 0W	49
Cheno	32 32N	116 37E	34	Chikonias	56 8N	49 38E	23	Chocolate River	46 33N	87 36W	44
Chepce River	43 15N	89 31W	44	Chikupa	17 6N	98 58W	46	Chodawani	15 50N	81 2E	33
Chepuvakt	60 4A	46 37E	23	Chiklaw	7 27N	79 25W	33	Chodie Colon	0 20 35E	16 33E	33
Chetow	51 39N	2 41W	10	Chickas, or Chilon	3 30W	38 49E		Chonditolom	9 26W	80 36E	33
✓ Chet, Depart-				Chidder	40 56N	43 12E	30	Chokuk	24 44N	88 2E	33
ment of	47 0N	3 25W	14	Chidlinak	56 33N	85 33E	23	Chokchinak	61 27N	34 53E	23
Cher River	17N	9 2E	14	Chidler Gurl	33 10N	76 20E	33	Chokier	50 36W	5 23E	16
Cher River	17N	9 2E	14	Chilos	44 48N	70 51W	42	Chokun	18 45N	73 55E	33
Cheraf	41 10N	30 21E	30	Chilli	33 0E	70 50E	42	Cholagh B.	51 42N	10 0W	13
Cheran River	45 57N	5 48E	25	Chilliam	51 15W	0 57E	10	Choletechel, Id.	38 50E	68 20E	50
Cherapoujee	25 15N	91 46E	23	Chilika L.	19 35N	85 27E	33	Cholestar	51 45E	0 30W	10
Cherapuco	44 42N	7 55W	25	Chilkalupadu	16 48	80 15E	33	Cholle	25 11N	33 43E	56
Cherbaniana Bank	12 16N	73 10E	33	Chilkeea	29 20W	79 3E	33	Chollerton	55 3N	2 6W	9
Cherbourg	49 38N	1 38W	14	Chillian	35 58W	71 37W	50	Chollet	17 4N	0 54W	14
Cherbutte	22 55N	81 52E	33	Chillian Volcano	36 9E	70 0W	50	Cholmoghory	64 16N	41 29E	23
Cherchiata	39 47N	16 26E	26	Chillaron	40 6N	2 22W	24	Cholmondeley	53 5N	2 42W	9
Chercep Cl.	35 49N	14 30E	26	Chilleura	48 5N	2 9E	14	Cholmondeston	53 7N	2 33W	9
Cherhill	51 25N	1 57W	10	Chilliole	39 20N	83 1W	43	Cholmusa	39 2N	46 58E	56
Cheribon	6 53W	108 36E	35	Chillingham	55 31N	1 54W	9	Chomes	32 37E	66 20W	50
Cherin	46 47N	3 35E	14	Chillon	46 35E	6 55E	15	Chon L.	56 13N	4 30W	12
Cherith Hr.	51 51N	35 30E	31	Chilumbrum	11 21N	79 47E	33	Chonachory	56 50N	3 24W	11
Cheriton	51 36N	4 15W	10	Chilumbrum	25 3N	79 47E	33	Chondie Lona	32 0E	89 18E	32
Cheriton	51 38N	4 05W	10	Chilumbrum	25 3N	79 47E	33	Chones	0 33E	79 0W	48
Cherkanien	44 15N	22 33E	27	Chilumbrum	25 3N	79 47E	33	Chonges	2 18E	80 8W	49
Cherlan	33 42N	81 40E	33	Chilumbrum	25 3N	79 47E	33	Chonsie B.	56 27N	3 59W	12
Chimontane				Chilumbrum	25 3N	79 47E	33	Choo-chy	34 6N	108 14N	34
Chincier	46 0N	7 22E	15	Chilumbrum	25 3N	79 47E	33	Choo-Kiang, or			
				Chilumbrum	25 3N	79 47E	33	Canton R.	22 40N	113 45E	34
Cherpoolcherry	10 54W	76 20E	33	Chilumbrum	25 3N	79 47E	33	Chuoimoo	27 12N	75 50E	33
Cherry	42 18N	71 45W	41	Chilumbrum	25 3N	79 47E	33	Choor Balloo	28 33N	87 47E	33
Cherry Burton	53 52N	0 29W	9	Chilumbrum	25 3N	79 47E	33	Choorbool	38 5E	65 57E	32
Cherry Isle	51 5E	169 40E	52	Chilumbrum	25 3N	79 47E	33	Chooroo	28 18N	75 53E	33
Cherryllinton	52 11N	0 12E	10	Chilumbrum	25 3N	79 47E	33	Choorwar	21 2N	70 21E	33
Chesse	11 46N	19 57E	55	Chilumbrum	25 3N	79 47E	33	Chootalee	30 21N	69 7E	33
Cherise	32 50N	22 22E	56	Chilumbrum	25 3N	79 47E	33	Chopo	27 3E	23 19E	33
Cherley	51 48N	0 58W	10	Chilumbrum	25 3N	79 47E	33	Chorarin	32 62N	35 32E	31
Cherso	45 0N	14 26E	19	Chilumbrum	25 3N	79 47E	33	✓ Choramili	32 30N	6 0E	56
Cherso Isle	44 56N	14 26E	19	Chilumbrum	25 3N	79 47E	33	Chorbat	34 55N	76 36E	33
Chersono P.	37 2N	24 39E	28	Chilumbrum	25 3N	79 47E	33	Chorbrow	24 39N	17 33E	20
Chersoneus	50 45N	9 0E	55	Chilumbrum	25 3N	79 47E	33	Chorbury	25 15N	69 56E	33
Chersoneus	44 38N	33 30E	56	Chilumbrum	25 3N	79 47E	33	Chore	39 56N	63 19E	32
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorges	44 33N	6 18E	14
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choria	37 28N	33 37E	30
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorley	53 30N	2 35W	9
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorus, Isle	29 28E	71 38W	50
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorus, Pt.	28 50E	71 38W	50
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorostok	49 12E	36 3E	19
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chorsa	40 37N	43 10E	56
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chosede	36 16N	52 10E	32
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chotes	32 55N	89 35W	43
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chotsen	49 59N	16 33E	19
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choubat	25 33N	60 35E	29
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choutgorska	36 37N	87 29E	23
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choula	64 39N	34 30E	23
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chouli-chov	28 28N	115 12E	34
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chouling, Salt			
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chou Lake	36 31E	26 16E	38
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choukina	36 46W	43 19E	33
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choulin	18 31N	73 59E	33
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choumorka	54 29N	48 10E	23
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choung	30 25N	108 5E	34
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choung-King	29 40N	106 35E	34
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chousk	61 56N	34 27E	23
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chouay	47 31N	1 15E	14
Chersoneus				Chilumbrum	25 3N	79 47E	33	Choutoung Sib	33 55N	101 0E	34
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chou-yung	25 14N	101 43E	34
Chersoneus				Chilumbrum	25 3N	79 47E	33	Chowra	4 4N	78 55E	33
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				
Chersoneus				Chilumbrum	25 3N	79 47E	33				

5	40N	72	58W	49	Chun-ning	24	38N	100	30W	35	Clan-gregor Ca.	58	12N	4	41W	13	Cliviger	53	48N	2	12W	9	
15	35N	73	27E	33	Chundulapatt	19	5	79	50W	33	Clanniere	51	56W	8	23W	13	Clizby	53	32W	0	20W	9	
11	40N	73	8E	33	Chunte	37	8N	114	35W	34	Clanpriest	51	54W	7	84W	13	Clates Point	52	30W	113	36E	88	
12	26W	70	22E	56	Chupra	25	50W	84	48E	33	Clanton	59	15W	3	55W	10	Clonemog	53	53	3	30W	9	
14	26W	76	27E	56	Chupra	34	30W	76	48E	33	Clan William	51	3	9	10	0E	36	Cloch	56	57W	4	51W	13
51	1W	3	58W	10	Chugulawa, or						Clanwilliam	51	51E	18	45E	36	Clodiana	41	5W	10	55E	50	
25	10W	74	43E	33	La Plata	19	34E	66	54W	50	Clanyard	54	42W	4	87W	11	Clodius	19	0W	175	0W	1	
34	10W	84	46E	33	Chur	46	51W	9	31W	15	Clape, La	44	1W	6	19W	14	Clogh	54	58W	6	15W	13	
35	0W	115	55E	34	Church Bay	55	20W	6	13W	13	Clapham (Suffolk)	50	51W	0	28W	10	Clogh	54	13W	7	9W	13	
44	22W	7	50E	25	Church Hand-						Clapham (York-						Clogh River	54	67W	6	25W	13	
43	11W	1	2E	25	borough	51	49W	1	25W	10	shire)	54	7W	3	22W	9	Clogh	53	13W	7	48W	13	
43	6W	11	56E	25	Church Hill	54	27W	7	51W	13	Clap's Isles	0	10W	97	40E	35	Cloghies	53	16W	7	05W	13	
4	48W	60	50W	49	Church Lawford	52	21W	1	25W	10	Claphthorne	52	31W	0	29W	10	Clogier	53	47W	6	14W	13	
45	13W	7	54E	25	Church Mountain	2	30W	137	16E	59	Clapton	51	52W	1	46W	10	Clogier	54	28W	7	10W	13	
38	43W	42	30E	56	† Church, States						Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
48	10W	25	49E	33	of the	49	60W	19	22E	35	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
39	50W	16	53E	33	Churchia	51	53W	9	19W	10	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
34	10W	30	13E	23	Churchdown	52	16E	8	43W	13	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
60	3W	15	25E	19	Churchdown	52	16E	8	43W	13	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
35	13W	32	42E	56	Churchleaton	53	43W	3	13W	10	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
39	26W	115	55E	34	Churchhill	55	17W	9	51W	13	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
34	35W	50	52E	56	Churchill, Fort	55	55W	94	15W	40	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
32	25W	47	55E	56	Churchill River	55	45W	94	5W	40	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
36	10W	69	25E	32	Churchstake	53	31W	3	5W	10	Clara, Ia	53	20W	7	33W	13	Clogier Head	54	28W	7	10W	13	
32	20W	60	35E	32	Churchtown	52	6W	6	56W	13	Clara (Galway)	53	21W	8	56W	13	Clonbullock	53	15W	7	3W	13	
51	21W	0	36W	10	Churchtown	53	30W	7	20W	13	Clara ltr.	53	48W	9	54W	13	Cloncalder	55	20W	4	36W	14	
53	3W	2	50W	9							Clara lre	53	48W	9	57W	13	Clondalkin	53	19W	6	21W	12	
											Clara, Loch	57	25W	5	18W	11	Clondermont	54	58W	7	18W	13	
30	28N	86	12W	44	Churlim	10	50E	76	50W	49	Claren Bridge	53	14W	8	53W	13	Clondreid	51	55W	8	55W	12	
3	35N	77	35W	49	Churriana	36	38N	4	33W	24	Clarence	32	34E	181	45E	52	Clonsa Bridge	53	16W	7	25W	12	
8	30N	77	0W	49	Churra Ft.	33	33N	63	9E	32	Clarence IC.	29	50E	152	10E	52	Cloness	52	50W	7	9W	13	
46	83N	57	35W	44	Churral	19	4N	80	10E	32	Clarence Strait	26	57W	55	40E	32	Clonegal	52	42W	6	3W	13	
15	50N	81	2E	33	Churruk	29	3N	66	18E	32	Clarence Str.	26	45E	88	34E	32	Clonemach	53	28W	7	25W	13	
0	30N	86	53E	30	Churston Ferrers	50	24N	3	30W	10	Clarendon	18	5W	77	22W	47	Clonemach	53	28W	7	25W	13	
0	30N	86	53E	30	Churthuchra	33	33E	68	33E	33	Clarendon	18	5W	77	22W	47	Clonemach	53	28W	7	25W	13	
0	30N	86	53E	30	Churwell	46	30E	34W	9		Clarendon	18	5W	77	22W	47	Clonemach	53	28W	7	25W	13	
0	30N	86	53E	30	Churwell	46	30E	34W	9		Clarendon	18	5W	77	22W	47	Clonemach	53	28W	7	25W	13	
24	44N	88	2E	33	Churwell	30	47E	68	3E	33	Clark P.	44	4N	81	54W	42	Clonemach	53	28W	7	25W	13	
51	27W	34	53E	23	Chusan, Isle	30	8N	122	8E	34	Clarke's Is.	40	34E	148	20E	43	Clonemach	53	28W	7	25W	13	
50	30W	6	23E	16	Chushmuh Hilly	34	30E	66	36E	32	Clarke, T.	41	8W	73	59W	44	Clonemach	53	28W	7	25W	13	
18	45N	73	55E	33	Chushul	33	35E	78	45E	33	Clarkboro	34	2N	83	29W	44	Clonemach	53	28W	7	25W	13	
51	42N	10	0W	13	Chusma Panjuk	33	33E	67	20E	32	Clarkstown	55	47N	4	18W	12	Clonemach	53	28W	7	25W	13	
31	45W	66	20E	50	Chuspa	10	37W	66	18W	49	Clarksville	31	40W	86	0W	44	Clonemach	53	28W	7	25W	13	
51	45W	0	30W	10	Chutles	36	5W	37	0E	30	Clarksville (Ten-						Clonemach	53	28W	7	25W	13	
35	11N	33	43E	56	Chutterpoor	24	54W	79	32E	33	Clarksville	31	40W	86	0W	44	Clonemach	53	28W	7	25W	13	
55	3N	2	6W	9	Chuzula	21	15W	89	24W	33	Clarkville (Georgia)	34	42W	83	26W	44	Clonemach	53	28W	7	25W	13	
17	4N	0	54W	14	Chuzneeguk	36	25E	67	48E	32	Clarkville	39	22W	90	46W	44	Clonemach	53	28W	7	25W	13	
44	16N	41	29E	23	Chykas, River	63	48E	37	18E	23	Claro	46	13E	8	59E	15	Clonemach	53	28W	7	25W	13	
53	7N	2	42W	9	Chy-bian	27	32E	108	8E	34	Claro, River	17	10E	66	48E	51	Clonemach	53	28W	7	25W	13	
39	29	46	58E	56	Chytrus	35	20N	33	45E	56	Claro, River	16	5E	51	52E	61	Clonemach	53	28W	7	25W	13	
32	37E	66	20W	50	Chy-Yuen	32	55W	108	30E	34	Clary	54	54W	4	28W	12	Clonemach	53	28W	7	25W	13	
56	13W	4	30W	12	Ciallah	37	10W	39	50W	36	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
32	37E	66	20W	50	Cianlori	25	39N	106	32W	46	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
56	13W	4	30W	12	† Clara	5	0E	39	20W	51	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
32	37E	66	20W	50	Clara, or V. do.	3	41E	33	35W	51	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
39	10W	67	18E	32	Clara Mirim, R.	5	48E	35	33W	51	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
0	33W	79	67W	49	Cincleole	18	20N	83	57E	33	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
2	17W	80	8W	49	Cibalis	45	6N	18	31E	56	Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
56	27E	3	59W	12							Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
34	6N	108	14E	34							Clashmore	57	53W	4	6W	11	Clonemach	53	28W	7	25W	13	
22	40N	113	45E	34	Cibyratia	36	40W	29	45E	56	Claudius M.	45	36W	17	30E	56	Clothall	51	58W	0	9W	10	
27	12N	75	50E	33	Cienaga	31	0N	108	11W	46	Claudio	31	50N	24	1E	56	Cloids Island	19	10W	115	0W	1	
38	33N	87	47E	33	Cienega	10	59W	74	20W	49	Claudy	54	55W	7	9W	13	Cloidy B.	41	30E	174	11E	53	
38	5E	65	57E	32	Cienega	24	32E	61	56W	50	Cloughton	54	5N	2	41W	9	Cloidy	53	42W	2	15W	9	
28	18N	75	5E	33	Cienzanow	50	18N	23	14W	19	Clausenburg	46	45E	23	30E	19	Cloidy	54	17W	5	51W	13	
21	2N	70	21E	33	Ciceanin	52	14N	4	10W	10	Clausholm	56	23W	10	9E	21	Cloidy	52	27E	6	37W	13	
30	21N	69	7N	33	† Cilicia	36	50N	34	20E	56	Clausthal	51	48W	10	21W	17	Cloidy	52	27E	6	37W	13	
27	8E	23	19E	33	Cilician Gates	37	12N	34	30E	56	Clavenna	46	23N	9	30E	56	Cloidy	52	27E	6	37W	13	
32	52N	35	32E	31	Cillia	36	43E	37	10E	56	Claverhouse	56	31N	2	56W	12	Cloidy	52	27E	6	37W	13	
42	42N	6	0E	56	Cilly bebyll	51	45N	3	45W	10	Claverley	52	32E	2	19W	10	Cloidy	52	27E	6	37W	13	
34	35E	76	33E	20	Clinemnyld	51	53N	4	40W	10	Claxby	53	13W	0	11E	9	Cloidy	52	27E	6	37W	13	
54	30N	17	33E	20	Clinchard	41	60E	4	30W	10	Clay Head	54	12W	4	20W	9	Cloidy	52	27E	6	37W	13	
51	52N	1	28W	10	Clinewin	52	3E	3	49W	10	Clay,												

† Cochin China	..15	ON	108	ON	29
Cochino	..39	56W	78	24W	27
Cochinoca	..23	7A	98	OW	50
Cochiquinos	..3	55W	73	11W	49
Cochiquinos River	..3	55W	73	11W	49
Cock	..53	45W	4	14W	13
Cockburnspath	..53	56W	9	22W	12
Cocksie	..53	56W	2	57W	13
Cocksie	..53	56W	2	57W	13
Cockerham	..53	57W	2	51W	9
Cockermouth	..53	40W	3	23W	9
Cockerton	..51	32W	1	31W	9
Cockewitz	..43	23W	65	43W	41
Cockford	..54	36W	1	48W	9
Cockhill	..55	10W	7	27W	13
Cocking	..50	57W	0	45W	10
Cockle Harbour	..37	17S	175	51E	55
Cockpen	..55	51W	3	4W	12
Cockshut	..53	53W	2	51W	10
Cockthorpe	..51	45W	1	25W	10
Coclela	..48	28W	4	20W	14
Coco Isle	..23	58W	96	46W	46
Coco Isle Great	..14	10W	US	35S	35
Coco Isle Little	..15	57W	93	28S	36
Cocos Island	..4	156	10N	59E	52
† Cocomaricopa	..33	50W	112	40W	45
Cocoonato	..45	7W	8	5E	25
Cocerito	..39	30W	92	50W	29
Cocos Isles	..15	30W	173	40N	54
Cocos Isles	..19	30W	83	10W	1
Cocos Isles	..3	5W	96	32S	25
Cocotus Head	..1	55W	74	8W	50
Codanus, Sinus	..50	30W	19	0E	55
Codaya, River	..3	53E	61	56W	49
Codaya Lake	..3	53E	61	53W	49
Coddersport	..41	47W	78	9W	44
Codington	..53	6W	2	48W	9
Codrigue, Cape	..10	37W	9	40W	49
Codium	..43	57W	0	14W	10
Codra Balkan Mts.	..42	33W	29	56E	27
Codog	..13	45W	124	10N	25
Codonox juxta	..1	Natl.			
Codrach	..55	51W	3	47W	10
Codrrell, Isle	..30	54W	4	18W	24
Codrungianus	..40	36W	8	34E	26
Codi's Head	..51	36W	10	6W	13
† Cole Syria	..33	45W	35	45E	21
† Cole Syria	..34	30W	36	40E	56
Colelia I	..1	55W	50	12W	51
Cosmene	..6	28W	31	48E	33
Coston	..40	10W	31	8E	56
Cosfield	..51	58W	7	10W	17
Cousse	..47	28W	7	7E	15
Cottsville	..34	45W	68	16E	42
Coffin B.	..34	45W	137	18E	64
Cofrentes	..30	47W	1	19W	5
Cogan	..51	25W	3	13W	10
Cogheshall	..51	52W	0	39W	10
Cognac	..45	42W	0	21W	14
Cogne	..45	35W	7	20W	25
Cogolen	..43	15W	6	32W	14
Coggio, Pt.	..43	36W	6	5W	24
Copolice	..42	15W	3	41W	24
Coppon	..28	25W	51	15S	22
Copurina, River	..40	57W	8	50W	26
† Cohahuila	..37	30W	121	40W	46
Cohahuila	..27	24W	101	19W	46
Cohaute	..33	46W	71	38E	33
Cohur	..23	43W	86	50W	33
Colgashie	..57	13W	4	6W	11
Colgneres	..49	43W	1	53W	14
Coll	..26	55W	4	27W	11
Colombator	..11	5W	76	58E	33
Colmba	..40	13W	8	24W	24
Colmbray, Nova	..20	25E	57	56W	50
Fort	..30	25E	57	56W	50
Coln	..36	43W	4	48W	24
Colngary	..55	44W	6	13W	12
Colnali	..40	18W	22	7W	27
Colero	..11	26W	71	54W	49
Coling	..30	HN	86	35S	33
Colas L.	..38	19E	143	35E	52
Colair L.	..16	36W	81	22E	32
Colaloe	..36	25E	67	20W	20
Colan	..50	24W	4	58W	10
Colani	..21	32E	68	59W	50
Colar	..18	8W	73	10W	33
Colarnish	..58	16W	6	45W	11
Colbay	..57	40W	7	12W	11
Colberg	..54	10W	15	36E	30
Colburn	..54	23W	1	43W	9
Colburn	..52	48W	4	43E	16
Colby	..17	5W	4	22W	9
Colby	..43	48W	73	56E	49
Colicha	..18	38E	67	43W	50
† Colchagua	..24	35E	71	0W	50
Colchester	..51	63W	0	58W	10
† Colchester	..45	17W	63	30W	41
(Nova Scotia)	..45	17W	63	30W	41
Colch	..9	ON	78	10W	55

Collumpton	50	52W	3	25W	10
Colmanes/L	52	52W	8	41W	13
Colmar	48	5W	7	22W	14
Colmars	44	13W	6	38W	14
Colmarat	40	7W	3	34W	94
Colmarcel	55	10W	4	43W	13
Colma	53	7W	50	46W	10
Colbrook	53	20W	3	11W	9
Colne (Lancashire)	53	51N	3	11W	9
Colne, River	51	40W	0	58W	10
Colnett, Cape	51	10W	116	8W	46
Colney	52	38W	1	7W	10
Colos Palus	51	50W	37	20W	55
Cologne	50	55W	6	56W	17
Cologno	45	18W	11	26W	25
Coloquape Luke	45	45W	71	35W	48
Colom	7	30W	92	0W	23
Colombey	48	31W	5	55W	14
Colombia	4	0W	77	0W	49
Colombier	46	34W	6	29W	15
Colombo	6	58W	79	54W	23
Colonia, Porto	39	30W	3	18W	24
Colonia	42	18W	57	45W	51
Colonia	40	55W	8	40W	50
Coloquenna, River	37	30W	50	40W	40
Colonna C.	37	38W	24	9W	28
Colonna I.	36	30W	6	13W	19
Colosay, Isla	56	6W	6	13W	12
Colosney, Kirk	56	6W	6	13W	12
Coloney	54	11W	8	27W	13
Colorado de Texas					
River	35	58W	96	10W	43
Colorado, Polo	31	51W	71	36W	50
Colorado, River	36	40W	97	38W	43
Colorado, River	32	0W	114	25W	45
Colorado, River	39	55W	68	8W	50
Colorados, Point	41	42W	58	9W	46
Colonia	44	55W	10	23W	25
Colonia	37	48W	29	32W	56
Colosse	32	43W	29	24W	50
Colp	53	43W	6	18W	13
Colpe	40	50W	67	35W	48
Colpi, River	38	24W	72	40W	50
Colquils	10	12W	77	35W	49
Colston Bassett	52	53W	0	67W	9
Coltialial	52	45W	1	21W	10
Coltness	55	47W	3	55W	12
Colton	62	47W	1	55W	10
Colul	39	15W	60	10W	32
Columbarium Pr.	41	0W	9	40W	56
Colombia	38	53W	77	9W	44
Colombia, N.	31	33W	90	13W	44
Colombia (North					
Carolina)	35	48W	76	20W	44
Colombia (South					
Carolina)	33	50W	90	56W	44
Colombia					
(Kentucky)	37	9W	85	10W	44
Colombia					
(Missouri)	38	57W	90	12W	44
Colombia					
(Tennessee)	35	33W	87	6W	44
Colombia					
(Virginia)	37	43W	78	37W	44
Columbiana	16	52W	39	2W	51
Columbretes Isles	39	54W	0	43W	24
Columbus	38	29W	85	9W	44
Columbus	33	29W	88	48W	44
Columbus	36	48W	88	59W	44
Columbus					
(Indiana)	39	16W	85	48W	44
Columbus (Ohio)	39	58W	83	4W	44
Colune	37	23W	71	27W	50
Colunga	43	10W	6	53W	94
Colunga	54	10W	3	12W	12
Colunga	54	53W	3	49W	12
Colville Cape	36	25W	175	20W	33
Colwell	55	5W	9	6W	9
Colwich	52	49W	1	59W	10
Colyton	50	45W	3	4W	10
Colzium E.	55	49W	3	29W	12
Comacchio	44	41W	19	10W	25
Comana	40	21W	36	54W	56
Comana	38	0W	36	35W	56
Comariz Pr. et					
Oppidum	8	10W	77	40W	55
Comaron	46	36W	17	13W	19
Comau	42	10W	73	40W	50
Comayagua	14	25W	87	42W	46
Combeaunum	10	55W	79	25W	33
Compabaya	14	10W	70	81W	51
Combay Isle	10	50W	124	51W	35
Combe Bussat	51	20W	1	13W	10
Combe Martin	51	12W	1	15W	10
Combe					
in					
Teighnend	50	32W	4	31W	10
Combeau Fontaine	47	43W	5	46W	11
Comber	54	33W	5	54W	13
Comblin, Mont.	45	56W	7	23W	25
Combrondes	55	45W	3	4W	14

Conception	27 38	64 39	51
Conception	32 22a	87 5W	61
\$ Conception			
(Chili)	36 50a	71 20W	50
Conception, La	26 15W	103 20W	46
Conception, La	16 33a	83 24W	49
Conception, Pt. of 36 49a		72 50W	50
Conception R.	15 16a	62 30W	49
Conception, River	25 24N	61 28W	50
Conception	1 58W	61 30W	49
Conception	32 23a	88 23W	50
Conception, Ha. of 32 81a		80 10W	50
Conception, Ha. of 32 27a		64 10W	50
Conchas	25 37a	86 34W	50
Conchas R.	25 25a	64 13W	50
Conchas R.	22 5a	61 24W	50
Conchas, River	30 30W	103 58W	46
Conchea	48 56W	0 58W	14
Concheltas, River	31 45a	60 45W	55
Conchucos	8 30W	77 42W	49
Concise	46 51W	6 44W	15
Concobella	2 50a	18 34W	36
Concom	32 56W	71 30W	50
Concord	43 17W	71 34W	44
Concordia	48 45W	12 40W	25
Concorda	44 24W	1 36W	14
Concordia, La	30 21W	88 35W	38
Condomine R.	24 27a	150 30W	52
Condompilly	16 45W	60 30W	33
Condot	45 20W	2 42W	14
Conde	50 26W	3 26W	14
Conde, la	7 25a	34 50W	51
Conde, Yu au	1 22W	8 37W	24
Conderrot	55 56W	4 8W	19
Conflict	61 57W	1 46W	10
Condechates H.	37 0W	84 08	55
Condeocendo	19 35a	68 17W	50
Condom	43 57W	0 22W	14
Condore, Pulo	8 45W	106 45W	35
Condorrot	23 28W	81 39W	12
Condorphyll	18 18W	81 39W	32
Condrog	41 51W	19 57W	25
Condrothorp	34 10W	0 55W	9
Condera Isles	39 11W	3 1W	24
Cones	57 31W	5 15W	11
Conetabale Isles	4 50W	51 30W	51
Coney Island. See Singapore			
Confensa	42 40W	1 7W	14
Confolens	46 1W	0 38W	14
Cong	43 33W	9 14W	13
Congallo	16 16W	71 56W	49
Congalton	56 1W	2 44W	12
Congaree, River	33 22W	80 14W	44
Congianus, Point	41 7W	9 32W	25
Congleton	53 10W	2 13W	49
Congo	8 28W	78 0W	36
Congo, River	6 0a	6 0W	36
Congro	7 50W	53 10W	33
Congoody	13 45W	78 27W	33
Congresbury	51 22W	9 49W	10
Congunsta	38 26W	33 32W	66
Conhocton R.	42 20W	77 30W	49
Coni	44 24W	7 40W	25
Conibos	9 30W	72 13W	49
Conigill	58 29W	3 63W	11
Conigues Isles	47 24W	3 19W	14
Conil	36 10W	6 3W	24
Conimbriga	40 20W	8 20W	55
Coninbary	53 7W	0 3W	9
Coninburgburgh	60 2W	1 14W	12
Coninby	55 48W	6 21W	13
Coniston	54 58W	3 0W	9
Coniston Wat.	54 60W	3 5W	9
Conitane	54 23W	12 5W	9
Conits	53 42W	17 34W	20
Conjeveram	12 50W	79 45W	33
Conkeen	53 49W	9 17W	13
Conling	54 33W	6 41W	13
Conn, Glen	56 56W	3 35W	11
Conn, Lough	54 3W	9 13W	13
Conna	52 5W	8 5W	13
Connaneysyth	56 36W	2 42W	12
Connaught, Old	53 12W	6 11W	13
Connaux	44 4W	4 13W	14
± Connecticut	41 30W	72 30W	44
Connecticut Lake 45	5W	71 0W	41
Connecticut River 41	18W	72 16W	44
Connell Abbey	53 11W	6 17W	13
Connell, Cape	52 43W	8 27W	13
Connell Ferry	56 28W	6 24W	13
± Connemara	53 22W	12 50W	9
Connere	46 4W	0 30W	14
Connern	51 42W	11 30W	20
Connerville	39 33W	85 25W	44
Connors	54 48W	6 13W	13
Connors	33 30W	149 2W	52
Conopina	38 03W	21 14W	26
Conques	42 7W	1 0W	51
Conquista	15 15W	0 47W	21
Conquista, la	34 23W	4 10W	24
Conradsturz	55 23W	11 47W	21

[illegible]

22	58	64	32 1/2	80	County	20	55 1/2	81	19 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cotton	51	53 1/2	12	26 1/2	26
23	59	57	5 1/2	81	Coondapoor	13	35 1/2	74	48 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coondor	31	30 1/2	68	47 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Cooper Mt.	33	30	134	43 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coperni Fort.	41	29 1/2	79	43 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coperni	12	30	75	30	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coorivencoo	10	16 1/2	81	31 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coosa	33	20 1/2	86	28 1/2	44	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coosa, River	23	23 1/2	86	28 1/2	44	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coosah	35	35	88	48 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coostana, B.	32	5 1/2	81	10 1/2	47	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Coostaport	11	30 1/2	75	43 1/2	33	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Cottahill	53	50 1/2	8	6 1/2	13	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Cottahill	54	4	7	5 1/2	13	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Cooter, Lake	53	2 1/2	6	4 1/2	13	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copacabana	15	6 1/2	67	48 1/2	49	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copac	38	29 1/2	33	7 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copac, Pal.	38	27 1/2	23	5	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26 1/2	26	Cottbridge	52	53 1/2	12	26 1/2	26
30	30	103	70 1/2	50	Copajura	14	30 1/2	80	37 1/2	26	Cornwall	57	53 1/2	12	26							

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Covington	36 28	80 27 W	44	Crescentino	45 13 N	8 30 E	25	Crosspol	56 30 N	6 55 W	12	Culm
Covola	46 59 N	11 41 E	25	Crespo	40 58 N	4 58 W	24	Crossmangen	54 5 N	6 36 W	13	Culm
Cow Isle	51 35 N	10 19 W	13	Cress	58 50 N	6 18 W	11	Crossmichael	54 58 N	3 50 W	12	Culmington
Cowall	59 10 N	52 51 N	33	Cressage	52 38 N	2 37 W	10	Crossmollin	54 6 N	9 17 W	13	Culmsee
Cowan's Ford	38 94 S	33 50 E	38	Cressenae	45 1 N	1 28 W	14	Crossmullin, Ab.	55 20 N	4 43 W	12	Culmstock
Cowbridge	51 28 N	3 23 W	10	Cressy	46 43 N	3 54 W	14	Crosswhite	54 19 N	2 54 W	9	Culmo
Cowbit	52 45 N	0 9 W	10	Crest	50 15 N	1 54 W	14	Crosthwaite	54 37 N	3 5 W	9	Culmoort
Cowden	51 8 N	0 6 W	10	Cresta	46 29 N	9 34 W	15	Crosthwaite	54 37 N	3 5 W	9	Culmoort
Cowdenknowes	55 57 N	2 41 W	12	Crestwell	53 14 N	1 33 W	9	Croston	50 51 N	1 14 W	10	Culmoort
Cowdon	53 59 N	0 10 W	9	Crestwell B. E.				Croston	50 51 N	1 14 W	10	Culmoort
Cowdon	50 48 N	1 18 W	10	Norfolk I.				Croston	53 40 N	2 46 W	9	Culmoort
Cowfold	56 59 N	0 10 W	10	Creta	35 10 N	25 0 W	56	Croton	53 40 N	2 46 W	9	Culmoort
Cowie R.	56 59 N	0 10 W	10	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowie R.	56 59 N	0 10 W	10	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowling	53 33 N	9 3 W	9	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowling	52 10 N	0 29 W	10	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowparrah	23 28 N	86 38 E	33	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cow's Hill	54 46 N	2 19 W	9	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowton	54 25 N	1 34 W	9	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cowton, S.	54 24 N	1 34 W	9	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Cox Light	43 38 S	146 21 W	43	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxcomb Mts.	16 27 N	86 33 W	46	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxo	35 15 N	27 0 W	30	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxold	54 12 N	1 12 W	9	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coychurch	51 32 N	3 28 W	10	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyle, R.	45 25 N	85 20 W	33	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coylton	55 27 N	4 28 W	12	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coylton R.	57 18 N	4 33 W	11	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyne	37 35 N	9 4 W	24	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyt	51 31 N	3 33 W	10	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyson of Maria I.	1 23 N	74 42 W	49	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyson Isle	50 23 N	19 34 W	46	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coyzynthion	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W	56	Crotona	53 40 N	2 46 W	9	Culmoort
Coxsley	59 23 N	16 33 W	56	Cretan Sea	36 0 N	25 0 W						

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
56 30W	6 55W	12	Culm	53 22N	16 26W	20	Cuyaba, or St				Dukley	53 17N	6 5W	13
56 30W	6 55W	12	Culm	50 8N	13 28W	19	Lourenco River	17 47S	57 40W	51	Dukley Isle	53 17N	6 5W	13
56 30W	6 55W	12	Culmington	52 26N	9 43W	10	Cuyana River	7 53S	62 40W	49	Dull	56 40N	4 15W	13
56 30W	6 55W	12	Culmsee	53 14N	18 35W	20	Cuyo	36 20S	58 55W	50	Dulla	57 22N	3 20W	11
56 30W	6 55W	12	Culmstock	50 54N	3 16W	10	Cuyo Isle	11 02N	51 5W	53	Dallaman	52 25N	56 2W	23
56 30W	6 55W	12	Culmo	32 12N	86 21W	33	Cuxco	13 30S	71 20W	49	Dallaivard	56 27N	2 28W	11
56 30W	6 55W	12	Culmoor	55 21N	7 21W	13	Cwingwilli	51 55N	4 21W	10	Dallerup	55 49N	9 50W	21
56 30W	6 55W	12	Culpees	22 12N	86 25W	33	Cynna	36 11N	29 49W	56	Dalligan	53 3W	8 51W	13
56 30W	6 55W	12	Culroch	54 53N	4 58W	12	Cynnae	41 12N	29 7W	56	Dallim	58 30W	4 1W	11
56 30W	6 55W	12	Culroos	26 4N	3 37W	12	Cybate	32 6N	46 26W	56	Dallmore	58 33N	3 21W	11
56 30W	6 55W	12	Cult Ho.	50 10N	1 30W	12	Cydelades	37 0N	25 15W	56	Dallmore	57 13W	3 49W	11
56 30W	6 55W	12	Cult Ho.	57 51N	3 44W	12	Cydnarus	30 40N	10 25W	56	Dallmore	57 28W	6 58W	56
56 30W	6 55W	12	Cults	57 51N	3 44W	12	Cydnus	36 30N	29 10W	56	Dallmore	57 28W	17 50W	56
56 30W	6 55W	12	Cults	53 26N	8 25W	12	Cydnus R.	37 0N	34 50W	56	Dallmore	57 21N	3 58W	11
56 30W	6 55W	12	Cults	56 16N	3 3W	12	Cydnus	29 2N	40 06W	56	Dallmore	55 44N	3 21W	12
56 30W	6 55W	12	Cults	57 7N	2 11W	11	Cyllilog	33 7N	3 25W	9	Dallmore	56 33N	4 56W	12
56 30W	6 55W	12	Cultu F.	31 5N	61 5W	50	Cyrogoo	27 0N	80 35S	83	Dallmore	53 13N	16 22W	19
56 30W	6 55W	12	Culver Cliff	50 41N	1 6W	10	Cyllene	27 55N	91 11N	38	Dallmore	53 13N	17 45W	19
56 30W	6 55W	12	Culver, Point	39 40N	125 8E	52	Cyllenit	37 57N	92 5W	28	Dallmore	53 20N	4 25W	56
56 30W	6 55W	12	Culworth	52 7N	1 11W	10	Cynfilly Cayo	52 3N	3 55W	10	Dallmore	53 28N	3 21W	19
56 30W	6 55W	12	Culzean Cas.	55 21N	4 46W	12	Cynopolis	28 22N	30 49W	56	Dallmore	53 28N	3 20W	12
56 30W	6 55W	12	Cuma	38 48N	26 59W	56	Cynosema	30 56N	29 15W	56	Dallmore	57 13W	4 3W	11
56 30W	6 55W	12	Cumae	40 55N	14 1E	56	Cynuria	37 12N	32 45W	28	Dallmore	56 30N	4 13W	12
56 30W	6 55W	12	Cumae, G. of	40 47N	14 10E	56	Cynwyl Elfed	51 56N	4 21W	10	Dallmore	58 6W	4 17W	11
56 30W	6 55W	12	Cumalgaing	35 20N	83 25E	33	Cyparissia	37 15N	21 42W	28	Dallmore	56 48N	4 5W	12
56 30W	6 55W	12	Cumamo	7 3'N	61 40W	49	Cyparissus Sinus	37 20N	31 35W	28	Dallmore	58 58N	4 27W	11
56 30W	6 55W	12	Cumana	10 25N	64 11W	49	Cyprus Isle	35 0N	33 20W	29	Dallmore	57 24N	3 27W	11
56 30W	6 55W	12	Cumannagaa	22 13N	80 17W	47	Cyrenica	31 30N	21 40W	56	Dallmore	56 48N	4 14W	12
56 30W	6 55W	12	Cumanches	31 50N	103 0W	45	Cyrene	32 52N	21 41W	56	Dallmore	58 7N	4 20W	11
56 30W	6 55W	12	Cumavary, River.	6 35S	63 52W	49	Cyropolis	37 30N	49 30W	55	Dallmore	57 35N	3 57W	11
56 30W	6 55W	12	Cumbach	50 3N	11 27W	17	Cyropolis	41 20N	68 20W	55	Dallmore	58 15N	3 20W	11
56 30W	6 55W	12	Cumber	54 56N	7 12W	13	Cyrrus R.	36 48N	36 57W	56	Dallmore	46 36N	8 45W	15
56 30W	6 55W	12	Cumberland	54 41N	3 56W	9	Cyrrus R.	39 27N	49 20W	56	Dallmore	55 30N	3 53W	12
56 30W	6 55W	12	Cumberland	42 18N	146 48E	53	Cyta	42 15N	42 50W	56	Dallmore	57 4N	2 0W	11
56 30W	6 55W	12	Cumberland Id.	33 50S	150 55E	53	Cythra (Cerigo)	36 13N	23 0E	28	Dallmore	57 42N	4 13W	12
56 30W	6 55W	12	(Davis' Straits)	66 30N	66 0W	40	Cythria	36 13N	23 0E	28	Dallmore	57 50N	3 43W	11
56 30W	6 55W	12	Cumberland Isle				Cythria	37 23N	24 25W	28	Dallmore	56 47N	4 1W	11
56 30W	6 55W	12	(Georgia)	30 53N	81 35W	44	Cythroni	37 23N	24 25W	28	Dallmore	56 47N	4 1W	11
56 30W	6 55W	12	Cumberland House	54 0N	103 35W	44	Cytorus	40 22N	27 55W	56	Dallmore	57 39N	4 0W	11
56 30W	6 55W	12	Cumberland				Cyskova	46 28N	21 15W	19	Dallmore	55 43N	4 44W	12
56 30W	6 55W	12	(Maryland)	39 40N	78 50W	44	Czakir	47 25N	18 26W	19	Dallmore	55 7N	4 10W	12
56 30W	6 55W	12	Cumberland Mts.				Czarnikow	52 53N	16 34W	20	Dallmore	55 94N	4 35W	12
56 30W	6 55W	12	Tennessee	36 20N	84 30W	44	Czarnow	53 8N	18 16W	20	Dallmore	55 44N	3 56W	12
56 30W	6 55W	12	Cumberland	45 38N	63 46W	41	Czarnokoselo	59 40N	20 20W	23	Dallmore	55 51N	3 0W	9
56 30W	6 55W	12	Cumberland R.	57 71N	88 23W	42	Czaslau	49 54N	15 12W	19	Dallmore	55 9N	3 41W	12
56 30W	6 55W	12	Cumberland Strt.	64 4N	65 0W	40	Czempin	52 8N	16 43W	20	Dallmore	54 9N	3 11W	9
56 30W	6 55W	12	Cumberland				Czenecchau	50 49N	19 7W	23	Dallmore	55 4N	3 23W	12
56 30W	6 55W	12	(Virginia)	37 25N	78 29W	44	Czepadnik	45 44N	17 30W	19	Dallmore	55 88N	0 33W	9
56 30W	6 55W	12	Cumbernauld	55 58N	3 58W	12	Czernahora	49 26N	16 31W	19	Dallmore	53 55N	0 32W	9
56 30W	6 55W	12	Cumbray Isle				Czichen	54 7W	22 16W	20	Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Great	55 47N	4 52W	12	Czorani	44 51N	38 35W	27	Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumbray Isle				Czortkow	49 0N	25 44W	19	Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Little	55 43N	4 56W	12	Czusa	49 24W	18 41W	19	Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumbray Light								Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	House	55 43N	4 56W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cuminstone	57 33N	2 21W	11					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumilarg	55 21N	4 24W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cummadra	18 2N	81 15E	33					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cummetrees	54 50N	3 26W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cummock, New	55 21N	4 13W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cummock, Old	55 27N	4 17W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cuma Bay	1 55S	44 30W	51					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumwhitton	54 52N	9 47W	9					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunaig	55 44N	5 25W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunaig	56 9N	4 58W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumama, River	2 28S	60 12W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cumare R.	0 0N	73 32W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunda	58 3N	68 0E	33					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cundgauw	19 25N	83 0E	33					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cundgauw	19 40N	83 50E	33					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cuneo	44 23N	7 36E	25					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cuness	56 19N	6 3W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunewa Mount	4 40N	60 34W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunilz	50 57N	11 41E	17					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunningham	41 33N	82 53W	44					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunningham Mt.	33 10N	147 28E	50					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cunnamang	7 28N	0 5W	14					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cup	57 28N	0 5W	14					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cupar (Angus)	56 33N	3 14W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cupar (Fife)	56 19N	3 0W	12					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cup-ehi	52 54N	116 2N	34					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cura	10 2N	67 7W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curacao Isle	12 12N	69 0W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curatso	0 32S	71 21W	48					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curauuma	33 14N	71 42W	50					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curdall	57 26N	3 25W	11					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cures	42 11N	12 40W	56					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Cures. See Enva.								Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	of Rome								Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curia	46 55N	9 30W	56					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curia Murrin, G. of	18 0N	57 0E	29					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curias Pr.	34 33N	33 0E	26					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curiaurore	37 3N	14 12E	26					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curicta	45 5N	14 35E	56					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curimatti	6 8N	44 15W	51					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curineu	0 7S	62 10W	49					Dallmore	54 50N	1 2W	9
56 30W	6 55W	12	Curial, Cl.	35 50N	14 29E	26								

INDEX TO BLACK'S G

NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.
Darabgerd	28 49N	54 38W	39	Darabgerd	28 49N	54 38W	39	Delia	31 18N	31 08W	37	Demiz	31 18N	31 08W	37
Daradax	15 30N	16 00W	55	Daradax	15 30N	16 00W	55	Delting	30 21N	1 15W	12	Demiz	31 18N	31 08W	37
Daradax R.	36 5N	36 08W	56	Daradax R.	36 5N	36 08W	56	Delvin, C. T.	33 35N	7 3W	13	Demiz	31 18N	31 08W	37
Daradax H.	16 0N	14 00W	55	Daradax H.	16 0N	14 00W	55	Delvinak	39 55N	20 33W	27	Demiz	31 18N	31 08W	37
Darab, River	37 44N	23 17W	34	Darab, River	37 44N	23 17W	34	Delvino	39 54N	20 10W	27	Demiz	31 18N	31 08W	37
Darab, River	0 18N	65 11W	40	Darab, River	0 18N	65 11W	40	Demak	6 58N	110 40W	34	Demiz	31 18N	31 08W	37
Darab, River	35 35N	29 35W	37	Darab, River	35 35N	29 35W	37	Demaration Point	44N	141 0W	40	Demiz	31 18N	31 08W	37
Darabpoor	12 7N	78 9W	33	Darabpoor	12 7N	78 9W	33	Demawend Pt.	36 48N	53 10W	32	Demiz	31 18N	31 08W	37
Darabpoor	10 45N	77 33W	33	Darabpoor	10 45N	77 33W	33	Dembari	18 10N	28 50W	36	Demiz	31 18N	31 08W	37
Darabpoor	37 16N	3 48W	11	Darabpoor	37 16N	3 48W	11	Dembar, Lake	12 10N	37 10W	36	Demiz	31 18N	31 08W	37
Darabpoor	37 9N	40 51W	56	Darabpoor	37 9N	40 51W	56	Dembar, River	51 5N	4 24W	16	Demiz	31 18N	31 08W	37
Darabpoor	16 8N	77 6W	33	Darabpoor	16 8N	77 6W	33	Dembar, River	0 52N	59 11W	51	Demiz	31 18N	31 08W	37
D'Arbano River	33 33N	92 39W	41	D'Arbano River	33 33N	92 39W	41	Dembar, River	38 6W	21 50W	28	Demiz	31 18N	31 08W	37
Darab	32 44N	77 12W	33	Darab	32 44N	77 12W	33	Dembar, River	31 34N	44 6W	56	Demiz	31 18N	31 08W	37
Darda	45 40N	18 42W	19	Darda	45 40N	18 42W	19	Dembar, River	30 23N	22 56W	56	Demiz	31 18N	31 08W	37
Dardanelles or				Dardanelles or				Dembar, River	40 16N	30 36W	56	Demiz	31 18N	31 08W	37
Hellepont Strait	40 15N	26 30W	27	Hellepont Strait	40 15N	26 30W	27	Dembar, River	43 50N	13 1W	17	Demiz	31 18N	31 08W	37
Dard	35 11N	73 54W	33	Dard	35 11N	73 54W	33	Dembar, River	41 12N	22 12W	27	Demiz	31 18N	31 08W	37
Dar ed Dujeba	36 48N	14 21W	26	Dar ed Dujeba	36 48N	14 21W	26	Dembar, River	42 17N	24 56W	27	Demiz	31 18N	31 08W	37
Dar ed Berk	32 44N	8 35W	36	Dar ed Berk	32 44N	8 35W	36	Dembar, River				Demiz	31 18N	31 08W	37
Darent	51 25N	0 13W	10	Darent	51 25N	0 13W	10	Dembar, River				Demiz	31 18N	31 08W	37
Darfo	45 53N	10 12W	25	Darfo	45 53N	10 12W	25	Dembar, River				Demiz	31 18N	31 08W	37
Darfur	13 0N	26 30W	36	Darfur	13 0N	26 30W	36	Dembar, River				Demiz	31 18N	31 08W	37
Dargal Mt.	36 48	148 25W	52	Dargal Mt.	36 48	148 25W	52	Dembar, River				Demiz	31 18N	31 08W	37
Dargales	54 53N	4 41W	12	Dargales	54 53N	4 41W	12	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	56 54N	2 57W	24	Dargal	56 54N	2 57W	24	Dembar, River				Demiz	31 18N	31 08W	37
Dargal, Fam of	43 20N	45 0W	23	Dargal, Fam of	43 20N	45 0W	23	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	33 23N	81 29W	44	Dargal	33 23N	81 29W	44	Dembar, River				Demiz	31 18N	31 08W	37
Dargal, Gulf of	2 90N	77 15W	49	Dargal, Gulf of	2 90N	77 15W	49	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	37 0N	41 32W	30	Dargal	37 0N	41 32W	30	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	54 22N	21 58W	20	Dargal	54 22N	21 58W	20	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	59 55N	2 10W	9	Dargal	59 55N	2 10W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	52 34N	2 3W	10	Dargal	52 34N	2 3W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	53 10N	1 30W	9	Dargal	53 10N	1 30W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	54 1W	1 41W	9	Dargal	54 1W	1 41W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	58 6N	151 50W	53	Dargal	58 6N	151 50W	53	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	32 10N	142 25W	53	Dargal	32 10N	142 25W	53	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	34 31N	1 34W	9	Dargal	34 31N	1 34W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	43 57N	78 45W	42	Dargal	43 57N	78 45W	42	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	32 38N	151 12W	52	Dargal	32 38N	151 12W	52	Dembar, River				Demiz	31 18N	31 08W	37
Dargal (South				Dargal (South				Dembar, River				Demiz	31 18N	31 08W	37
Carolina)	34 17N	79 52W	44	Carolina)	34 17N	79 52W	44	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	14 22N	77 45W	33	Dargal	14 22N	77 45W	33	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	23 38N	32 47W	37	Dargal	23 38N	32 47W	37	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	40 52N	8 37W	18	Dargal	40 52N	8 37W	18	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	35 6N	46 28W	56	Dargal	35 6N	46 28W	56	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	37 25W	3 40W	11	Dargal	37 25W	3 40W	11	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	47 12N	6 20W	14	Dargal	47 12N	6 20W	14	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	57 2W	2 26W	11	Dargal	57 2W	2 26W	11	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	55 48N	2 14W	12	Dargal	55 48N	2 14W	12	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	32 47N	22 38W	56	Dargal	32 47N	22 38W	56	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	55 35N	2 46W	12	Dargal	55 35N	2 46W	12	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	69 20N	123 30W	40	Dargal	69 20N	123 30W	40	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	41 13N	1 19W	24	Dargal	41 13N	1 19W	24	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	47 41N	18 44W	19	Dargal	47 41N	18 44W	19	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	33 28N	60 20W	32	Dargal	33 28N	60 20W	32	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	52 35N	3 42W	10	Dargal	52 35N	3 42W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	54 51N	87 58W	33	Dargal	54 51N	87 58W	33	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	29 15N	78 08W	33	Dargal	29 15N	78 08W	33	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	53 41N	1 15W	9	Dargal	53 41N	1 15W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	56 53N	3 35W	11	Dargal	56 53N	3 35W	11	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	52 17N	1 33W	10	Dargal	52 17N	1 33W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	52 45N	70 45W	33	Dargal	52 45N	70 45W	33	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	57 45N	73 24W	33	Dargal	57 45N	73 24W	33	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	51 28N	0 11W	10	Dargal	51 28N	0 11W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	50 35N	3 56W	10	Dargal	50 35N	3 56W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	44 40N	63 38W	41	Dargal	44 40N	63 38W	41	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	50 21N	3 33W	10	Dargal	50 21N	3 33W	10	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	30 56N	4 3W	24	Dargal	30 56N	4 3W	24	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	55 23N	8 40W	21	Dargal	55 23N	8 40W	21	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	45 37N	17 19W	37	Dargal	45 37N	17 19W	37	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	55 36N	4 17W	12	Dargal	55 36N	4 17W	12	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	53 41N	2 30W	9	Dargal	53 41N	2 30W	9	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	36 22N	145 40W	52	Dargal	36 22N	145 40W	52	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	39 54N	95 22W	34	Dargal	39 54N	95 22W	34	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	36 52N	31 10W	30	Dargal	36 52N	31 10W	30	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	31 17N	37 1W	37	Dargal	31 17N	37 1W	37	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	29 46N	31 13W	37	Dargal	29 46N	31 13W	37	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	21 38N	81 28W	56	Dargal	21 38N	81 28W	56	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	33 25N	18 2W	38	Dargal	33 25N	18 2W	38	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	31 40N	24 45W	34	Dargal	31 40N	24 45W	34	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	53 54N	11 8W	17	Dargal	53 54N	11 8W	17	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	49 6N	11 38W	18	Dargal	49 6N	11 38W	18	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	41 1N	75 5W	44	Dargal	41 1N	75 5W	44	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	2 50N	110 36W	35	Dargal	2 50N	110 36W	35	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	0 4N	109 4W	35	Dargal	0 4N	109 4W	35	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	31 12N	142 20W	52	Dargal	31 12N	142 20W	52	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	57 8N	2 55W	11	Dargal	57 8N	2 55W	11	Dembar, River				Demiz	31 18N	31 08W	37
Dargal	36 57N	10 54W	36	Dargal	36 57N	10 54W	36	Dembar, River				Demiz	31 18N</		

[illegible]

Craigland	57	34W	2	8W	11
Craigland Ho.	56	1W	4	48W	19
Craigmont	50	9N	3	58W	12
Craigmont	50	9N	4	10W	12
Craigmont	56	87W	3	18W	12
Craigtoppe	55	41W	3	7W	12
Craigue	57	23W	4	8W	11
Craigne	56	33W	7	28W	12
Craigne	56	34W	4	30W	12
Craigievar	57	10W	2	46W	11
Craigmillar Cms.	55	88W	3	8W	12
Craigmullcock	55	8W	6	34W	12
Craigmuir	56	10W	6	20W	12
Craigmuir Ca.	55	48W	4	55W	12
Craigmoraght	56	20W	4	39W	12
Craigmuir	56	20W	3	3W	11
Craig's Bridge	48	33W	71	17W	44
Craigston	57	33W	2	23W	11
Craigston	56	37W	4	20W	12
Craigston	56	27W	3	54W	11
Craigstown	54	58W	4	34W	12
Craikie	54	9W	1	7W	9
Craill	56	15W	9	37W	12
Crailling	55	31W	2	29W	12
Crailling, Upper	56	29W	2	26W	12
Craiku	51	17W	13	45W	12
Craikelall	54	19W	1	39W	9
Crameross	56	28W	4	24W	12
Cramond	55	59W	3	18W	12
Cramond	55	59W	3	17W	12
Cran	56	58W	5	48W	11
Cran	46	82W	6	15W	16
Cran L.	57	35W	5	12W	11
Crana	46	14W	8	13W	12
Cranborne	50	65W	1	56W	10
Cranbrook	51	6W	0	33W	10
Cranich	56	35W	6	2W	12
Craneragey	57	2W	8	36W	11
Cranley	51	8W	0	29W	10
Cranshiwa	55	61W	2	20W	12
Cranstock	50	23W	5	2W	10
Cranston	55	2W	3	58W	12
Cranwall	53	3W	2	26W	12
Cranwick	52	33W	0	37W	12
Craon	47	51W	0	58W	14
Craora	56	9W	5	14W	12
Crasalee	55	38W	2	54W	12
Crastra	57	53W	7	48W	24
Craithlenaid	57	3W	3	10W	11
Craithorne	54	27W	1	19W	9
Craithy	57	1W	4	24W	11
Crato	39	21W	7	31W	24
Cratto	8	17S	62	2W	49
Cratto	6	15S	60	46W	51
Craw	55	40W	5	25W	12
Crawbrook	55	33W	8	44W	12
Crawford	53	14W	1	47W	9
Crawford	55	28W	3	40W	12
Crawford	41	33W	91	51W	43
Crawford Cms.	55	28W	3	41W	12
Crawford, Fort	31	8W	87	4W	44
Crawford, Fort	43	3W	81	0W	44
Crawford John	55	30W	3	47W	12
Crawford Old	56	17W	3	3W	12
Crawfordsburn	54	40W	5	45W	13
Crawfordtown	55	11W	3	52W	12
Crawfordville	40	3W	86	53W	44
Crawick W.	55	25W	3	55W	12
Crawickholm	55	24W	3	58W	12
Crawwell	53	3W	0	12W	10
Creske	52	54W	0	45W	9
Creske, N.	52	53W	0	45W	9
Credition	50	48W	3	33W	10
Cree	56	59W	5	5W	11
Cree W.	54	57W	4	31W	12
Cree, Bridge of	55	3W	4	36W	12
Creebank	55	3W	4	36W	12
Creechly	57	25W	2	23W	11
Creek, Isle	40	12S	62	6W	50
Creeleough	55	8W	7	56W	13
Creetown	54	53W	4	20W	12
Creevy	54	18W	9	14W	13
Creevibeech	49	8W	6	27W	13
Creggan	53	35W	8	20W	13
Creich	57	52W	4	19W	11
Creighlinden	49	30W	10	2E	18
Creigrina	52	9W	3	16W	10
Creil	49	14W	2	29W	14
Creil	46	38W	1	11W	14
Creilshian	49	7W	10	4E	18
Cremha	45	21W	9	41E	25
Cremenes	42	49W	5	3W	24
Cremmen	52	47W	12	57W	20
Crenni	47	0W	37	2E	56
Creonona	45	8W	10	3E	25
Creonona	45	10W	10	3E	25
Crendo Cl.	38	48W	14	27E	56
Crendo R.	16	15S	63	55W	42
Creny	48	20W	4	10W	14
Crep	49	35W	3	30W	14
Cresa	55	51W	5	36W	12
Cresan, Loch	56	34W	5	19W	12
Croce (Sumatra)	5	15S	103	43W	57
Crochall	57	23W	4	30W	11
Crochall R.	34	34W	34	55W	31
Crocodillo	30	38W	19	55W	56
Crocodillopolis	25	38W	32	29W	56
Crocodillopolis	29	23W	30	51W	56
Crocodillopolis	21	50W	31	27W	56
Crocodillo Pt.	21	50W	83	0W	44
Croemore	58	7W	6	23W	11
Croft	52	17W	2	47W	10
Crofthead	55	51W	3	42W	12
Croghnan	53	54W	8	10W	13
Croghnan	54	1W	7	31W	13
Croghnan M.	52	47W	6	18W	13
Croghnan M.	53	58W	10	9W	13
Croglin	55	58W	8	40W	9
Croglin	55	16W	3	55W	12
Croglin or Ag.					
Croissar	41	31W	19	54W	27
Croisset	46	33W	6	42W	15
Croissie, Le	47	17W	2	32W	14
Croissy la Haye	49	28W	1	24W	14
Croiz	46	42W	6	27W	15
Croix Verte	47	17W	0	4W	14
Croixilles Hr.	41	5E	173	42W	53
Croker Ravine	31	12E	148	25W	62
Croker's Bay	74	40W	83	0W	40
Croker's Isle	11	15S	132	40W	52
(Australia)	54	39W	4	57W	12
Cromacra	57	41W	1	6W	10
Cromarth Gifford	57	41W	4	2W	11
Cromarty	57	39W	4	5W	11
± Cromarty	57	42W	4	1W	11
Cromarty, Firth of	57	40W	4	14W	11
Cromarty Ho.	57	40W	4	2W	11
Crombie Pt.	56	3W	3	33W	12
Cromdale	57	22W	3	38W	11
Cromer	52	58W	1	19W	9
Cromer	56	57W	5	9W	11
Cromford	53	6W	1	17W	13
Crommelin	54	58W	5	13W	13
Crammynon	57	23W	23	10W	28
Crampe, Isle	57	10W	181	30W	35
Crampe	53	35W	3	6W	9
Cramwell	53	8W	0	49W	9
Cronach	57	53W	4	39W	11
Cronay	46	45W	6	42W	15
Crono	53	21W	17	56W	20
Crono	53	17W	16	25W	20
Cronne	56	13W	8	18W	21
Cron-tadt	60	0W	29	45W	23
Cronstadt	45	40W	25	31W	19
Cronware	51	46W	4	38W	10
Crook	54	21W	3	51W	11
Crook	58	3W	150	52W	52
Crook Raven	58	1W	4	29W	11
Crook Stank	58	1W	4	29W	11
Crook W.	55	18W	9	38W	12
Crook of Devon	56	11W	3	32W	12
Crooked Isle	29	56W	83	25W	44
Crooked I. Pas-					
sage	22	45W	74	30W	47
Crooked Isle	22	48W	78	52W	47
Crooked Lake	48	5W	91	55W	44
Crooked Lake	42	30W	77	15W	44
Crookhaven	51	27W	9	42W	13
Crookston	55	45W	2	50W	12
Crookston Ch.	55	50W	4	22W	13
Crookstown	55	29W	4	47W	13
Crookston	52	31W	8	1W	13
Cropton	54	17W	0	50W	9
Croquelardit.	44	11W	0	44W	14
Crosby	54	56W	2	52W	9
Crosby	54	18W	1	12W	9
Crosby	55	43W	4	48W	12
Crosby Garret	54	29W	2	27W	9
Crosby, Gt.	53	28W	3	1W	9
Crosby, Lit.	53	31W	3	2W	9
Crosby Ravens-					
worth	54	32W	2	41W	9
Crosland	50	37W	15	0W	9
Cross	54	21W	7	26W	13
Cross	53	33W	3	27W	13
Cross Gunnoy	45W	3	27W	9	
Cross, Cape	21	41W	4	1E	36
Cross Fell	54	42W	2	30W	9
Cross Keys	53	42W	7	5W	13
Cross, K.	60	14W	2	38W	11
Cross Path	18	15W	78	9W	47
Cross Sound	58	10W	136	0W	40
Cross, The	17	56W	77	13W	47
Cross W.	54	58W	6	50W	12
Crossbeg	52	22W	6	32W	13
Crossakeel	53	44W	6	57W	13
Crossboyne	53	41W	8	57W	13
Crossodony	53	57W	7	24W	13
Crossodony	53	57W	7	24W	13
Crossen	52	4W	15	10W	20
Crossgar	54	24W	5	33W	13
Crossgrates	56	5W	3	22W	12
Crosshill	55	19W	4	37W	12
Crossin	63	52W	16	15W	20
Crua, Sta.	40	2W	3	9W	24
Crystal Brook	33	15W	138	10W	52
Cruin	46	33W	21	7E	19
Cueffa	46	54W	21	43W	19
Cueg	47	41W	21	7W	19
Cueg	46	43W	16	27W	19
Cuegrad	46	43W	20	9W	19
Cuerna Kapuvar	47	37W	16	58W	19
Cuomond	46	37W	17	30W	19
Cuona	46	58W	22	42W	19
Cuephon	33	8W	44	35W	56
Cunabellia	40	35W	74	58W	49
Cunens	40	35W	6	27W	15
Cuba, Island of	21	50W	78	30W	47
Cubaca	42	87W	3	16W	24
Cubaca	14	11W	60	48W	51
Cubagan Isle	10	60W	64	15W	47
Cubanyr R.	12	6W	76	40W	33
Cubellia	41	12W	1	42W	24
Cubbie	12	10W	6	0W	36
Cubbington	52	19W	1	29W	10
Cubert	50	29W	5	7W	10
Cubley	52	56W	1	46W	9
Cubnultie	54	51W	4	33W	12
Cuburn Inn	47	55W	4	30W	11
Cucabao	50	44W	0	35W	24
Cuckfield	51	0W	0	10W	10
Cuckney	53	13W	1	9W	9
Cueole Mt.	44	18W	10	50W	25
Cuepura	31	4W	110	6W	46
Cueuta	7	41W	72	10W	49
Cudassoni, M.	39	46W	9	30W	26
Cuddalore	11	40W	79	48W	33
Cuddapah	14	27W	78	50W	33
Cuddesputnum	8	6W	72	25W	33
Cuddee	14	9W	71	12W	33
Cudregon R.	32	25W	140	32W	52
Cudillen	43	35W	6	13W	24
Cudrefin	46	57W	7	4W	15
Cudworth	53	53W	1	9W	9
Cuenca	40	3W	4	16W	24
± Cuenca	40	8W	1	19W	24
Cuenca	2	57W	79	15W	49
Cuerden	53	43W	2	40W	9
Cuernavaca	19	0W	89	4W	46
Cueroo, River	40	20W	2	26W	24
Cuers	43	15W	1	5W	14
Cuerva	39	41W	4	13W	24
Cueva, la	22	24W	64	46W	50
Cuevas, las	40	18W	0	6W	24
Cuevas, las	40	20W	6	8W	24
Cuevas, las	33	58W	67	32W	50
Cuglieri	40	12W	8	32W	26
Cugnaco	46	10W	8	24W	15
Culdreath	57	34W	6	22W	11
Cull	56	16W	4	55W	12
Culleagh	54	12W	7	48W	13
Culligharron	56	31W</			

Danabek	33	44N	19	13E	33
Danar Palo.	See				
Danar					
Singapore					33
Danar Marie	18	33N	74	25W	37
Danar	43	4N	0	53W	14
Danar Lake	37	30N	8	34W	19
Danar	36	7N	64	36E	38
Danarhead Inn	46	16N	3	20W	12
Danar	31	16N	31	30E	37
Danar	31	24N	31	50E	37
Danar	53	25N	14	42E	20
Danar Lake	33	34N	14	40E	20
Danar	49	3N	2	45E	14
Danar	51	15N	3	17E	16
Danar	52	32N	0	11E	17
Danar	54	33N	17	13E	20
Danarhead River	31	10N	88	36E	30
Danar	57	32N	3	30W	1
Danar					
Archipelago	30	30E	116	45E	52
Danar's Group	3	30E	143	40E	52
Danar's Strait	0	50E	134	10E	52
Danar's Strait	6	15E	148	15E	52
Danar	37	16N	10	10E	31
Danar	37	16N	10	14E	31
Danar, Nahr el	33	41N	35	28E	31
Danar	33	36N	68	15W	49
Danarville	48	53N	1	4E	14
Dan Lough	53	4N	6	20W	13
Dan	38	42N	83	5E	33
Dan	55	57N	5	40W	19
Dan	56	53N	6	12W	18
Danar, or					
Tyros Fl.	58	0N	29	0E	55
Danar	11	25N	76	49E	33
Danar	37	51N	39	41E	30
Danar	23	34N	121	30E	43
Danar	32	20N	130	30E	35
Danar	51	42N	0	34E	10
Danar	36	10N	79	50E	33
Danar	4	50N	41	10E	56
Danar	9	20N	43	50E	36
Danar	8	15E	13	48E	36
Danar	35	57N	83	31W	43
Danar	39	10N	44	10E	56
Danar	63	8N	11	2E	22
Danar	62	34N	7	12W	18
Danar	54	57N	4	0W	12
Danar	52	20N	7	0W	18
Danar	35	22N	50	17E	32
Danar L.	31	10N	88	0E	33
Danar	33	28N	73	45E	33
Danar	22	50N	82	54E	83
Dun	46	57N	0	35E	14
Dun	34	43E	19	20E	33
Dun	35	41N	68	38E	33
Dun					
Archipelago	15	0E	147	0W	54
Dun	See				
Dun					
Singapore					33
Dun	26	21N	71	25E	33
Dun	61	40N	0	53E	10
Dun	36	6E	70	57W	50
Dun	38	15N	125	0E	60
Dun	48	8N	65	2W	41
Dun	54	8N	25	27E	30
Dun	44	34N	26	14E	27
Dun	47	21N	7	6E	15
Dun	38	12N	40	15E	23
Dun	20	21N	44	0E	23
Dun	53	17N	39	6E	23
Dun	60	8N	12	35E	22
Dun	47	37N	7	7E	14
Dun	47	54N	3	58E	14
Dun	19	59N	72	45E	33
Dun	53	2N	32	40W	13
Dun	54	20N	4	36E	25
Dun	54	21N	18	30E	20
Dun	54	50N	19	19E	20
Dun	47	55N	8	20E	16
Dun	45	30N	29	42E	22
Dun	48	40N	12	55E	16
Dun	48	5N	10	33E	16
Dun	49	0N			
Dun	49	0N	13	0E	50
Dun	40	8N	87	55W	43
Dun	42	35N	77	51E	43
Dun	36	27N	79	40W	43
Dun	37	33N	84	43W	43
Dun	25	7N	84	25E	33
Dun	29	0N	72	0E	33
Dun	28	8N	30	49E	37
Dun	48	20N	4	22W	1
Dun	34	11N	41	50E	33
Dun	30	16N	88	13W	43
Dun	30	15N	32	7E	50
Dun	30	15N	32	7E	50
Dun	33	27N	7	46W	3
Dun	14	0N	27	0E	3
Dun	37	32N	33	22E	2
Dun	37	11N	40	42E	3
Dun	28	2N	32	38E	3

[illegible]

21 21 19	19	Dhagel R.	30 2N	80 10E	33	Dinhau	51 15N	0 40W	9	Do Bello	13 12N	77 23E	33
32 0 42W	19	Dharur	30 20N	80 20E	33	Dinish Is.	51 44N	10 13W	13	Dodds	14 10N	76 45E	33
33 56N	1 47W	Dhuna	30 48N	35 42E	37	Dinkelburg	49 4W	10 19W	18	Doddienham	52 13N	0 21W	10
38 50N	75 47W	Dhar	30 38N	75 31E	33	Dinabury	55 12N	9 45W	12	Doddington	53 13N	0 41W	9
31 11N	1 10W	Dharasaleh	30 41N	81 22E	33	Dinad	57 4N	9 50W	11	Doddington	56 36N	1 59W	9
39 37N	0 24W	Dharoor	18 49N	75 28E	33	Dine Fd.	70 40N	22 30W	22	Doddington	52 31N	0 3W	10
33 15N	15 48E	Dharwar	15 20N	75 28E	33	Dino, Is.	30 51W	15 48E	26	Dodde	53 6N	75 7W	33
39 40N	77 42E	Dhatowile	27 5N	78 24E	33	Dinakeles	57 34N	6 43E	17	Dodman Pt.	50 13N	4 47W	10
35 24N	73 53E	Dhawagiri Mt.	28 55N	83 10E	33	Dintenheim	49 12N	10 4E	18	Dodman	39 55N	30 40E	54
36 58N	78 22E	Dhienkmaulur	30 35N	85 31E	33	Dinwoodie Gr.	65 10N	3 24W	12	Dodworth	51 33N	1 32W	9
31 4W	80 15E	Dhierbieres	14 37N	4 47E	14	Dio. Camara	38 28N	31 56E	56	Doe, Glen	57 13N	5 0W	11
3 55N	13 0W	Dhiergaum	31 50N	74 15E	33	Dionedia Pr.	43 30N	16 0E	56	Doe, Bridge	57 1N	4 50W	11
31 43N	20 0E	Dhobhang	27 18N	80 55E	33	Dionysus	32 55N	36 46E	31	Doeburg	52 35N	85 35E	33
32 11W	0 38E	Dhoda	33 24N	71 30E	32	Diosopolis	43 26N	28 10E	56	Doeftuehem	52 1N	6 7E	16
34 33N	86 33W	Dhodoka	32 44N	72 30E	32	Dios Gyor	48 8N	30 38N	19	Doeftuehem	51 58N	6 10E	16
34 26N	144 15E	Dhodokor	30 40N	77 40E	33	Dioscorida I.	19 10N	83 45E	55	Dog Is.	13 40E	130 0W	1
31 28N	0 2W	Dhohah	35 11N	72 25E	33	Dioscuria	42 43N	41 25E	56	Dognra	24 50N	78 46E	33
31 49N	5 47E	Dhohbrena	38 15N	72 57E	28	Diospolis	31 7N	31 33E	56	Dogger Bank	54 50N	2 30E	8
0 33N	70 51E	Dhoor	14 45N	78 50E	33	Diospolis	31 56N	34 55E	31	Dogrib Indians	45 17N	21 49E	19
0 10N	70 38E	Dhorajue R.	21 25N	70 0E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
1 58N	70 48E	Dhu, Lake	53 40N	9 42W	13	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
9 24N	32 30E	Dhu Loch	58 14N	4 58W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
0 0N	47 25E	Dhu Lough	52 40N	9 19W	13	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
37 18N	30 28E	Dhumi	29 0N	83 12E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
32 41N	37 0E	Dhumterry	30 34N	81 29E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 20N	33 50E	Duneli	38 17N	85 12E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
10 48N	67 44E	Dunda Raju-	18 15N	73 4E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 0N	48 20E	pooree	20 3N	73 15E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
8 40N	29 19E	Dhuy	50 34N	4 50E	16	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
14 53N	72 4W	Dhyneveylee	19 0N	73 24E	33	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 06N	1 28W	Dia	33 38N	23 10E	50	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 0N	1 35W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 42N	0 55E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 13N	50 9E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 39N	7 10W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 25N	147 5E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 37N	7 53W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 58N	8 18W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
1 53N	10 1W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 14N	87 24E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
0 53N	92 0E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 40N	92 0E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 53N	16 11E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
8 19N	26 40E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 35N	32 25E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
8 51N	45 45E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 58N	78 10E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
1 45N	10 8W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 40N	32 15E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 8N	8 11W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 50N	71 20W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 40N	6 41W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 58N	7 32W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 8N	8 30W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 4N	8 35W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 12N	9 53W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 25N	7 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 38N	6 47W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 48N	6 30W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 18N	20 20E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 55N	8 50E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
0 35N	70 58E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 40N	1 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
0 4N	21 37E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 55N	21 23E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 7N	6 29W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 3N	3 22W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 41N	3 20W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 25N	1 47W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 55N	0 56W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 28N	147 21E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
7 3N	3 9W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 48N	14 53E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 10N	75 44W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 25N	66 50W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
0 0N	69 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 26N	0 49W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 75N	70 0W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
5 0N	80 28W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 21N	22 52E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
1 17N	18 18E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
9 39N	48 30W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
2 58N	55 0E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 75N	6 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 75N	6 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 7N	1 16W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
1 18N	61 5W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 75N	6 40W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 08N	66 0W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
4 08N	66 30W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 7N	2 51W	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19
3 2N	30 30E	Diabeg	37 34N	5 40W	11	Diospolis Mar.	35 8N	33 30E	56	Dogrib Indians	45 17N	21 49E	19

Do Bello	13 12N
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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Donard	53 2N	6 30W	13	Dosterup	55 7N	8 51W	21	Drengurth	54 11W	21 32W	20
Donard, St.	54 11W	6 56W	13	Dosturup	56 41N	9 47W	21	Drenova	43 1W	24 50W	37
Donas Voe	50 32W	1 30W	12	Dotian	52 25N	35 18W	31	Drensteinfurth	51 48N	7 44W	17
Donauesslingen	47 57N	8 32W	18	Dotia	47 38N	18 18W	19	Drethe	52 8W	6 30W	16
Donauwerth	48 42N	10 48W	18	Dotonor	55 30W	92 55W	33	Drepano, Cape	50 57W	24 2W	37
Donaulan	40 32N	26 53W	27	Dotra	45 58N	22 37W	19	Drepanum	38 3N	12 30W	56
Doncaster	53 31N	1 7W	9	Dotra	47 27N	22 46W	19	Drepanum B.	37 45N	53 25W	37
Doncos	42 81N	7 12W	24	Dottenreid	48 23N	11 10W	18	Drepanum Fr.	34 56N	32 18W	56
Don Cosacks	48 30W	41 2W	35	Doua Pt.	41 30N	173 0W	53	Drepto	51 50N	14 14W	30
Don Cosacks	49 0W	42 0W	35	Douarnenez	48 5N	4 23W	14	Drepto	35 40W	69 40W	55
Donda, Cape	0 43W	119 53W	35	Douarnenez Bay	48 5N	4 23W	14	Drepto	35 40W	69 40W	55
Donderkott Isle	0 48W	117 40W	35	Douay	50 30N	3 5W	14	Dresden	51 1N	13 43W	17
Dondon	19 35N	78 30W	47	Douay	50 30N	3 5W	14	Dreux	48 43W	1 22W	14
Dondra Head	5 50N	60 35W	33	Doubel	14 4N	12 30W	36	Drewis	52 10W	15 9W	20
Donedra	53 21W	6 46W	13	Doubno	50 25N	25 45W	33	Dreyoe, Isle	54 58W	10 22W	21
Donesen Cas.	51 33W	8 50W	13	Doubomary, N.	7 32W	29 15W	23	Driburda	52 47W	6 34W	10
Donegal	54 39W	8 6W	13	Doubrika	40 41N	24 22W	19	Drie Fountain	32 25W	20 55W	38
Donegal Bay	55 0W	7 50W	13	Doubrovka	58 56N	51 10W	23	Drie Kops	33 0W	21 55W	38
Donelly R.	54 37N	115 37W	53	Doubrovsk	56 55N	54 22W	23	Driffield	54 1N	0 27W	9
Doneraille	53 19N	8 33W	13	Doubs, River	46 54N	5 3W	14	Drigallen	53 38N	22 10W	30
Donet's River	47 36N	40 42W	26	Doubs, Depart-	47 3N	6 20W	14	Drig	54 33N	3 27W	9
Donet's River	48 30N	24 40W	26	ment of	47 3N	6 20W	14	Drillo, River	37 0W	14 20W	26
Donga Mountains	7 0N	25 30W	35	Doubtchevskaya	50 35N	95 20W	33	Drilon R.	41 48N	19 30W	56
Dongadonovan	51 50W	8 17W	13	Doubtful Hr.	45 10S	166 32W	53	Drinades	40 10N	19 32W	17
Dongon	51 37N	4 57W	16	Doubtful Island B.34	13S	119 26W	53	Drinades	40 10N	19 32W	17
Dongio	46 24N	9 0W	15	Doubr, Mount	51 50N	6 13W	13	Drinades	40 10N	19 32W	17
Dongna	11 0N	106 56W	35	Douchary	58 7N	4 49W	11	Drinopolis	39 31W	19 55W	28
Dongo	45 63N	9 12W	25	Douchet	42 26N	43 5W	23	Drinore	57 24W	7 25W	11
Dongola	21 10W	37 25W	36	Doudinskoi	58 10N	50 10W	29	Drinvaik	56 35N	5 15W	12
Dongola New	19 10W	30 50W	36	Doudipour	19 27N	55 5W	33	Drin Pad.	56 63N	5 15W	11
Dongola, Old	18 25W	31 3W	36	Doué	47 13W	0 16W	14	Drin, River	44 53N	19 27W	27
Dongurpoor	23 47N	73 42W	33	Dougall, Lake	57 29W	2 21W	11	Drinato	42 6W	19 49W	27
Don Hindoo	35 5N	70 15W	32	Douglas	51 53N	8 24W	13	Drino, G. and R.	41 43N	19 32W	27
Donibristle	56 2N	3 21W	12	Douglas	47 6N	65 33W	41	Drinovats	43 32N	23 11W	27
Donington	52 55W	0 14W	16	Douglas	46 11N	72 21W	44	Drinun, ad	44 10N	19 10W	56
Donjum	53 12N	5 32W	13	Douglas Bridge	54 45N	7 26W	18	Drinus R.	44 30N	19 10W	56
Donkita River	37 40N	28 30W	38	Douglas Cape	44 21N	81 43W	12	Drissan	55 48N	27 59W	23
Donkin's Bay	51 50W	18 15W	38	Douglas Cas.	55 33N	3 52W	12	Drissen	47 56W	11 6W	18
Don, L.	56 29N	6 45W	12	Douglas, Castle	54 56N	3 57W	12	Drigitte	53 31N	10 35W	27
Donn	57 4N	6 42W	11	Douglas (Gaspé)	48 42N	64 37W	41	Drigitte	53 31N	10 35W	27
Donna Nook	53 29W	0 8W	9	Douglas Hd.	54 9N	4 26W	9	Droblach	53 2W	19 15W	27
Donnatto	37 37N	14 11W	26	Douglas (Isle of Man)	54 10N	4 27W	9	Drobycin	52 26W	22 45W	23
Donnersberg, or	40 36N	7 56W	18	Douglas (Lanark-shire)	55 34W	3 51W	12	Droge River	52 51N	15 58W	20
Donnington, Castle	52 48N	1 19W	10	Douglas Mill Inn	55 33N	3 50W	12	Drogheda	53 44W	6 20W	13
Donnybrook	53 30N	6 14W	13	Douglas W.	56 12N	5 9W	12	Droghyde	49 22N	23 35W	19
Donongimore	52 1W	8 42W	13	Douglas W.	55 37N	3 49W	12	Droitwich	52 16W	2 7W	10
Donors	53 41W	6 25W	13	Douglie	54 58N	4 49W	12	Dromagh Castle	52 7N	8 55W	13
Don, R.	41 23S	146 30W	9	Doukin	36 18N	50 9W	32	Dromara	54 23W	6 1W	13
Donka	45 1N	41 35W	28	Doukovshina	55 11N	32 20W	32	Drome, Depart-	44 42N	5 11W	14
Donun, Cape	57 17W	5 30W	28	Doul L.	57 29N	5 38W	37	Drome River	49 21N	0 45W	14
Donyas	36 50W	25 28W	28	Doulab Halfen	29 37N	31 21W	14	Dromedary Mt.	36 23S	180 3W	52
Donsenac	45 14W	1 29W	14	Doulens	46 9N	2 21W	37	Dronin	53 51N	6 25W	13
Donsere	44 26N	4 42W	14	Doulouant	48 21N	4 56W	14	Dronin	52 56W	9 10W	13
Donsb	35 21W	68 4W	33	Doulus Head	51 58N	10 21W	13	Droniskin	53 56N	6 25W	13
Donsgh	53 58W	10 5W	13	Doumans	56 5N	5 8W	12	Dronolegue	51 40N	9 14W	13
Doubaunt, Lake	61 50N	99 0W	40	Doume	56 11N	4 0W	12	Dronore	54 15N	8 45W	13
Douchary Bridge	54 54N	8 13W	13	Doume, Brues of	56 15N	3 58W	12	Dronore	54 24N	6 9W	13
Doodgaom	20 15N	77 57W	33	Doune Loch	56 12N	4 2W	12	Dronpierrre	46 51N	7 0W	15
Doodra	21 6N	78 38W	33	Dounatin	59 15N	31 21W	23	Dronus Achillis	46 10N	32 0W	56
Doodraheek	34 28W	80 7W	32	Dounton	50 59N	1 44W	10	Dron	56 19N	3 29W	12
Dooegah	53 55W	9 50W	13	Dounu	56 6N	5 37W	12	Dronay	57 21N	5 12W	11
Dookil Dagil	39 10N	39 10W	13	Douquetto	42 10N	66 40W	48	Dronfield	53 17N	1 29W	9
Dookaraat	36 11N	10 6W	35	Dour	32 50W	70 43W	32	Drongan	55 27W	4 28W	12
Doo Koues	32 59N	68 2W	32	Dour	33 10W	70 25W	38	Drontheim	63 40N	10 0W	22
Doolin	53 1N	9 23W	13	Doural	36 48N	22 41W	33	Drontheim	63 40N	10 0W	22
Doolky Dooley	31 59N	83 55W	44	Doures	41 45N	81 45W	23	Drontheim	63 40N	10 0W	22
Dooloo	28 57N	80 44W	33	Dournovak	46 30N	47 55W	33	Droog Kral	31 18N	18 13W	38
Doomozulu	39 55W	30 7W	38	Douro, River	41 10N	8 38W	24	Droog Kral	31 18N	18 13W	38
Doomut R.	35 18S	148 12W	52	Douryevve	50 22W	1 8W	11	Droog Kral	31 18N	18 13W	38
Doon	55 18N	7 11W	13	Dousiaty	55 49W	25 38W	23	Droosend	48 52N	15 25W	19
Doon Castle	55 13N	4 24W	12	Douvanol Isle	40 11N	49 34W	23	Drosenberg	55 29N	11 10W	21
Doon, Loch	55 15N	4 24W	12	Douvalne	46 19W	6 17W	25	Drossen	52 26W	14 52W	20
Doon Mountains	52 38N	8 15W	13	Douve River	49 20N	1 7W	14	Droué	48 3N	1 3W	14
Doon River	52 47N	4 38W	12	Dove	56 12N	4 30W	12	Droua	55 45W	27 12W	23
Doonah	36 51N	70 47W	52	Dove, River	54 12N	0 56W	9	Droubeth	26 50N	67 42W	33
Doonane	52 61N	7 7W	13	Dovenby	54 42N	3 25W	9	Druergen	52 3W	5 17W	13
Doone	52 36N	8 12W	13	Dover	45 8N	69 7W	41	Drugac	45 9W	2 22W	14
Dooingro	24 28N	78 25W	33	Dover (Delaware)	39 9N	75 30W	10	Druid Mt.	29 56S	146 24N	52
Doonkar	29 28W	91 33W	33	Dover (Kent)	51 7N	1 18W	52	Druiddig L.	57 20N	7 18W	11
Dookpaud	15 55W	79 22W	33	Dover, Point	32 20N	125 40W	62	Druid	53 3N	3 29W	9
Door	33 20N	80 35W	32	Dover, (Tennessee)	36 23N	87 48W	44	Druide's Circle of	58 11N	6 45W	11
Doore Abbey	51 58N	2 55W	10	Doveran, River	57 40N	9 31W	11	Druide's Circle of	58 11N	6 45W	11
Doorg	21 5W	81 7W	33	Doveridge	52 54W	1 49W	9	Druide's Circle of	58 11N	6 45W	11
Doorn Pt.	54 36N	8 20W	13	Dovey, or Dyff, R.	52 32N	4 3W	10	Druide's Circle of	58 11N	6 45W	11
Doorn	52 2N	5 20W	16	Dovgaur	19 26W	73 12W	33	Druide's Circle of	58 11N	6 45W	11
Doorn, Little, R.	31 50S	19 8W	38	Doving	52 18W	7 11W	22	Druide's Circle of	58 11N	6 45W	11
Doorn R. Great	31 25S	18 24W	38	Dovington	52 1N	2 24W	10	Druide's Circle of	58 11N	6 45W	11
Doornepyk	52 26N	5 47W	16	Dovraneees	31 0N	63 45W	32	Druide's Circle of	58 11N	6 45W	11
Doornog	21 20N	82 45W	33	Dovre	61 57N	9 30W	22	Druide's Circle of	58 11N	6 45W	11
Doosh	34 42N	30 50W	37	Dovre Field	62 20N	10 10W	22	Druide's Circle of	58 11N	6 45W	11
Doshak, or Jel-	31 58N	61 45W	20	Dowah	24 21N	86 53W	33	Druide's Circle of	58 11N	6 45W	11
Dothak	31 58N	61 45W	20	Dowally	56 37N	3 36W	12	Druide's Circle of	58 11N	6 45W	11
Dor, Vora	32 39N	34 56W	31	Dowallton L.	54 46N	4 29W	12	Druide's Circle of	58 11N	6 45W	11
Dora Baltea, R.	45 12W	8 2W	25	Dowarbeg	50 18N	5 8W	11	Druide's Circle of	58 11N	6 45W	11
Dora Itiparia, R.	45 5W	7 43W	25	Dowbrach	56 59W	3 37W	11	Druide's Circle of	58 11N	6 45W	11
Dorad R.	24 5W	63 40W	50	Dowhillabad	56 2W	54 17W	32	Druide's Circle of	58 11N	6 45W	11
Dorsey	58 4N	5 19W	11	Dowhill	56 9N	3 25W	12	Druide's Circle of	58 11N	6 45W	11
Dorak	37 12N	34 55W	30	Dowland	50 53W	4 2W	10	Druide's Circle of	58 11N	6 45W	11
Dorak	37 12N	34 55W	30	Dowlatabad	19 58N	75 11E	56	Druide's Circle of	58 11N	6 45W	11
Dorak	37 12N	34 55W	30	Dowlatabad	19 58N	75 11E	56	Druide's Circle of	58 11N	6 45W	11

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
54 11N	31 32W	30	Druseta	45 54N	30 58W	37	Dunbolog	51 58N	8 32W	13	Dunbar	41 17N	19 27W	37
43 1N	34 35W	17	Drusky K.	46 55N	3 55W	11	Dunboyne	53 28N	6 30W	13	Durban	30 30S	145 47E	32
41 48N	7 44W	17	Drusipum	41 58N	27 58W	56	Dun Can	57 26N	6 1W	11	Durbangah	36 16N	85 0E	33
52 81W	6 30W	16	Dryburgh Abbey	55 35N	3 39W	12	Duncan	18 30W	77 32W	47	Durbay	50 30N	8 29W	16
30 37N	24 37W	37	Dryden	55 29N	3 52W	12	Duncan Bay	18 30W	77 32W	47	Durchheim	49 25N	6 12W	18
38 3N	12 30W	56	Dryfe W.	55 8N	3 24W	12	Duncane	54 45N	6 32W	13	Durdak	46 18N	3 41W	14
37 43N	33 35W	37	Drygrange	55 30N	2 49W	12	Duncansby	58 37N	3 1W	11	Duree	36 6N	69 17W	38
32 58N	32 18W	56	Dry Harbour	18 38N	77 84W	47	Duncansby Head	58 38N	3 1W	11	Duregapoor	25 10N	80 44E	33
51 58N	14 14W	30	Drymen	56 4N	4 26W	19	Dunchurch	53 30N	1 17W	10	Duren	50 50N	6 58E	17
35 40N	69 40W	55	Drynosa	39 41N	23 32W	28	Duncombe H. Sec				Durgul, or Bandi			
36 15N	68 50W	44	Drymohind	57 48N	6 57W	11	Norfolk I.			52	Burban R.	36 0N	67 0E	33
51 1N	13 43W	17	Dryopla	57 53N	24 27W	28	Dunormack	53 13N	6 40W	13	Durges	30 15N	68 21E	33
48 43N	1 22W	14	Dachabekan R.	51 25N	87 30W	20	Duncow	55 10N	3 38W	12	Durham	54 43N	1 45W	9
52 10W	15 9W	20	Dihahal G.	38 32N	59 15W	37	Dund	31 57N	68 28W	33	Durham	54 47N	1 34W	9
54 58N	10 22W	21	Dihahal W.	38 39N	32 25W	37	Dundaff	57 32N	3 41W	11	Durham	55 1N	3 54W	19
52 47N	6 34W	16	Duan	56 38N	54 42W	33	Dundal	63 15N	5 32W	22	Durham	39 10E	151 50E	52
32 52W	20 55W	38	Duan River	59 10N	3 30W	11	Dundaleth	57 29W	3 13W	11	Durham	31 22E	117 35E	55
33 0E	24 55W	38	Duan P. Sec				Dundalk	54 0N	6 23W	13	Durham (Upper Canada)	44 20N	78 45W	43
54 1N	0 27W	9	Singapore			33	Dundan, Shikan P.35	0N	67 30W	13	Durie	56 13N	3 56W	12
33 39N	59 10W	30	Duart Cape	56 31N	5 44W	12	Dundargue Cas.	57 40N	3 12W	13	Durish	57 28N	6 32W	11
54 33N	8 27W	9	Duartmore	56 17N	5 0W	11	Dundarro	51 43N	8 34W	12	Durisdier	55 10N	3 40W	12
37 0E	15 30W	26	Dubary	39 0N	92 0E	33	Dundarrow Cas.	56 15N	4 58W	12	Durist, Vt.	41 20N	7 10W	55
49 30N	19 30W	56	Dubay	49 49N	9 22W	36	Dundas	46 0N	76 25W	42	Durisch	49 0N	8 31W	18
40 10N	19 33W	27	Dubendorf	47 23N	8 37W	35	Dundas C.	37 36N	141 50W	52	Durisch	33 10N	63 13W	32
57 20W	6 18W	11	Dubogaom	17 55N	74 48W	33	Dundas Point	55 53N	4 17W	12	Durmen	18 57N	6 11W	18
56 30N	5 58W	12	Dubooose	23 8N	73 25W	33	Dundas (Upper Canada)	43 17N	60 4W	42	Durnford Point	20 2N	31 30W	38
39 31W	15 35W	28	Duboka	45 13N	16 51W	19	Dundough Cas.	55 11W	4 13W	12	Durnford Port	1 0E	42 10W	26
57 24W	7 22W	11	Dubocko	49 52N	22 28W	19	Dundee	56 27N	2 58W	12	Durostus	44 10N	27 13W	66
56 55N	5 15W	12	Dubutia	45 11N	16 50W	27	Dundee	33 36W	72 0E	32	Durovly	26 6N	84 10W	33
56 53N	5 15W	11	Dublin	53 21N	6 16W	13	Dundee	45 0N	74 35W	42	Durt	31 8N	50 10W	32
43 53N	19 27W	27	Dublin Bay	53 20N	6 5W	18	Dunderstadt	51 31W	10 17W	17	Durra	36 35N	76 30W	29
49 6N	19 49W	27	Dublin County	33 25N	6 18W	13	Dundi Gooli	31 0N	66 24W	32	Durraugra	33 0N	71 30W	33
41 43N	19 32W	27	Dublin (Georgia)	33 29N	62 57W	44	Dundoff Cas.	55 24N	4 43W	13	Durris	57 4N	3 25W	12
43 2N	23 11W	27	Dubnita	42 15N	33 23W	37	Dundonald	55 34N	4 34W	12	Durris Ho.	57 4N	3 21W	11
44 10N	19 10W	56	Duboki	43 43N	19 18W	37	Dundonald	54 38N	5 48W	13	Durrona	35 30N	57 52E	32
44 30N	19 10W	56	Dubovae	44 49N	31 19W	19	Dundonnell	57 49N	6 13W	11	Durrow	55 49N	7 53W	13
55 48N	27 51W	18	Dubovka Posad	49 7N	44 50W	33	Dundragan	54 51N	3 14W	9	Dursley	51 41N	9 21W	10
47 56N	11 6W	18	Dubria	40 45N	30 13W	27	Dundrum Bay	54 13N	6 49W	13	Durston	51 3N	3 0W	10
33 31N	8 55W	17	Dubrovka	56 16N	28 35W	23	Dundry	51 24N	2 37W	10	Durval	47 40N	0 15W	14
59 39W	10 38W	22	Dubton	56 44N	2 42W	11	Dundupoor	26 21N	85 56W	33	Durwas	35 3N	76 40W	33
43 2N	19 15W	27	Dubusoro	52 30N	4 44W	23	Dundureus Cas.	57 32W	3 13W	11	Durya, Khinn	31 55N	71 0E	35
52 26N	22 45W	23	Ducni, Cape	42 45N	19 58W	25	Dune I.	50 63N	4 6W	11	Dusan	34 23N	4 6E	36
52 51W	15 58W	20	Duch C.	30 20N	147 10W	52	Duneaton W.	55 29N	3 57W	12	Dusky Bay	45 46E	166 10W	52
52 44N	6 20W	13	Duchal	55 52N	4 38W	12	Dunira Bay	75 30W	58 0W	40	Dumeldorf	51 13N	6 46W	17
49 22N	23 35W	19	Duchany's Kr.	57 22N	3 27W	12	Dunnevegan Cape	57 29N	6 31W	11	Dusen	51 44N	4 57W	16
52 16N	2 7W	10	Duchra	56 13N	4 25W	12	Dunfalland	56 41N	3 42W	12	Dutate R. or Bhugwar	26 0N	69 10W	32
54 33N	6 1W	13	Duchray	56 10N	4 25W	12	Dunfeeny	54 17N	9 24W	13	Dustgeer, Peer	25 43N	60 46W	32
			Duchray W.	56 10N	4 25W	12	Dunfermline	56 4N	3 27W	12	Dustgeer	52 30N	17 51W	30
			Duchra Isle	24 10W	124 0W	54	Dunfion	56 3N	4 38W	13	Dutchling	60 55N	0 8W	10
			Duels	51 17N	1 30W	10	Dun Gannon	54 30N	6 40W	13	Dutch Gut	6 30N	123 40W	35
			Duck Cr.	31 40N	147 45W	52	Dun Garvan Har	52 3N	7 36W	13	Duthel	57 19N	3 46W	11
			Duck R.	40 58N	145 11E	53	Dun Garvan Har	52 3N	7 36W	13	Duttaon	21 21N	82 0E	33
			Duckerow	53 42N	13 39W	20	Dungarvon	52 34N	7 4W	13	Duttenh.	25 46N	78 27W	33
			Duckingfield	53 28N	2 4W	9	Dungson L.	55 10N	4 19W	12	Dutton	35 27N	147 50W	52
			Dud	56 30N	5 9W	12	Dungiven	54 66N	6 56W	13	Duvno	43 46N	17 17W	27
			Duddaun	21 2N	71 24N	33	Dunglas Castle	56 66N	4 30W	12	Duxbury	53 37N	2 37W	9
			Dudden R.	54 21N	3 14W	9	Dunglow	54 57N	8 23W	13	Duxford	52 6N	0 10W	10
			Duddingstone	55 56N	3 9W	12	Dungopra	18 6N	77 20W	33	Dva Brata			
			Duddington	52 36N	0 32W	10	Dungourney	51 58N	8 4W	13	(Two Brothers)	40 52N	49 49W	22
			Dudeldorf	50 4N	6 38W	17	Dungrree	55 17N	3 32W	12	Dverberg	89 19N	15 32E	23
			Dudgeon Light	53 19N	0 50E	9	Dunham, Gr.	52 43N	0 46W	10	Dvergelved	57 29N	10 22E	21
			Dudliff	55 55N	6 15W	12	Dunhamore	56 45N	4 24W	12	Dvighlington	53 46N	1 39W	9
			Dudkunda	27 55N	85 55W	33	Dunipace	56 2N	3 52W	12	Dvina, River	54 8N	41 50W	33
			Dudley	52 31N	2 4W	10	Dunira	56 24N	3 58W	12	Dvina, River	56 58N	24 10W	23
			Dudley Digges, C.76	25N	62 0W	40	Dunkeld	56 24N	4 0W	12	Dvinskale, G.	64 52N	38 50W	23
			Dudwick	57 26N	2 1W	11	Dunkeld	56 34N	3 34W	12	Dwal River	31 3N	21 35E	38
			Dudzele	51 16N	3 4E	16	Dunkeld, Little	56 33N	3 34W	12	Dwang-kiyou mto			
			Du-jen B.	36 2N	14 6E	26	Dunkerron	52 54W	7 55W	13	L.	31 5W	87 53W	33
			Duelich	57 20N	5 17W	11	Dunkerron, Mt.	51 54N	9 54W	13	Dwaraka	22 12N	69 6E	83
			Duellie	25 30N	70 36W	33	Dunkineely	54 38N	8 23W	13	Dwight	35 7N	93 5W	44
			Duerno	45 41N	4 33W	14	Dunkirk	37 48N	77 11W	44	Dwy gy fychi	53 16N	3 55W	9
			Duff	57 27N	3 11W	11	Dunkirk	51 3N	2 23W	14	Dwyka River	33 20N	21 43W	38
			Duffearvick	51 68N	7 40W	13	Dunkwell	50 52N	3 12W	10	Dyan	54 24N	6 40W	13
			Duffell	51 7N	4 27W	16	Dunlavin	53 3N	6 41W	13	Dyaner	57 28N	3 48W	11
			Duffield	53 50N	0 58W	9	Dunleer	53 50N	6 23W	13	Dybad	57 17N	10 23W	21
			Duffield	53 0N	1 31W	9	Dunlop	55 43N	4 32W	12	Dyce	57 13N	2 16W	11
			Duffus	57 42N	3 25W	11	Dunlop R.	30 50S	145 7E	52	Dye Hr. of	56 58N	2 30W	11
			Duffus Castle	57 41N	3 25W	11	Dunloy	55 0N	6 25W	13	Dyer's Isle	34 47N	19 27W	38
			Duffus Castle	57 57N	4 25W	11	Dunluce	55 13N	6 25W	13	Dygh, R.	52 81N	4 0W	10
			Dugart	54 24N	12 20E	25	Dunluce	55 13N	6 25W	13	Dynack	57 36N	3 43W	11
			Duggieby	54 7N	0 40W	9	Dunmagha	57 14N	4 19W	11	Dynack	57 36N	2 35W	10
			Dugurth	54 1N	9 59W	13	Dunmanus Bay	51 31N	9 42W	13	Dyne	38 7N	21 27W	28
			Duible	58 9N	3 51W	11	Dunmanus Bay	51 31N	9 42W	13	Dynska	54 12N	52 50W	23
			Duich	55 41N	6 19W	12	Dunmawny	51 43N	9 4W	13	Dynapoor	25 25N	85 0E	33
			Duida, Mount	3 28N	66 12W	49	Dunmoir	23 50N	79 24E	33	Dynbyde	55 56N	10 14W	21
			Duino, Cape	45 46N	13 10W	19	Dunmoon	55 57N	4 55W	12	Dyrheeden	57 16N	10 30E	21
			Dunsberg	51 26N	6 46E	17	Dunmore	56 6N	3 47W	12	Dyrachium	41 20N	19 30W	56
			Duske	56 51N	5 22W	12	Dunmore	53 37N	6 43W	13	Dysart	56 7N	3 7W	12
			Duiveland	51 30N	4 1E	16	Dunmore	52 8N	6 59W	13	Dysart	53 0N	7 14W	13
			Duiven	51 58N	6 0E	16	Dunmore (Canlire)	55 50N	5 31W	12	Dysert	52 55N	9 3W	13
			Dukah	20 18N	81 30W	33	Dunmore Head	52 5N	10 31W	13	Dyserth	53 18N	3 28W	9
			Duke of Clarence's				Dunmore Head	54 8N	5 52W	13	Dysker Isle	56 35N	7 5W	12
			Duke of York's Isle	9 20E	171 40W	52	Dunmore Park							

INDEX TO BLACK'S GE

[illegible]

LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
9 7N	60 30W	49	Elles W.	58 15N	3 50W	11	Enfah	34 10N	36 00E	80	Krowan Ca.	52 55N	1 10W	9
9 15N	61 35W	49	Ellesford	51 12N	1 50W	10	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
9 30N	62 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
9 45N	63 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
9 55N	64 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 05N	65 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 15N	66 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 25N	67 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 35N	68 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 45N	69 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
10 55N	70 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 05N	71 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 15N	72 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 25N	73 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 35N	74 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 45N	75 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
11 55N	76 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 05N	77 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 15N	78 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 25N	79 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 35N	80 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 45N	81 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
12 55N	82 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 05N	83 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 15N	84 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 25N	85 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 35N	86 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 45N	87 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
13 55N	88 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 05N	89 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 15N	90 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 25N	91 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 35N	92 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 45N	93 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
14 55N	94 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 05N	95 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 15N	96 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 25N	97 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 35N	98 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 45N	99 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
15 55N	100 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 05N	101 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 15N	102 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 25N	103 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 35N	104 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 45N	105 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
16 55N	106 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 05N	107 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 15N	108 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 25N	109 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 35N	110 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 45N	111 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
17 55N	112 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 05N	113 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 15N	114 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 25N	115 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 35N	116 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 45N	117 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
18 55N	118 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 05N	119 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 15N	120 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 25N	121 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 35N	122 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 45N	123 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
19 55N	124 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 05N	125 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 15N	126 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 25N	127 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 35N	128 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 45N	129 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
20 55N	130 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 05N	131 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 15N	132 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 25N	133 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 35N	134 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 45N	135 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
21 55N	136 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 05N	137 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 15N	138 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 25N	139 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 35N	140 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 45N	141 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
22 55N	142 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N	64 50E	49
23 05N	143 15W	49	Elleshope	56 50N	0 50W	31	Enfahvichela	51 40N	30 11E	83	Kroyato, River	6 00N		

Dorchester	50 43N	2 26W	10	Douglas	50 22N	1 8W	11	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorchester (Dorset)	50 43N	2 26W	10	Douglas	55 49N	25 38E	23	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorchester (South Carolina)	32 58N	80 13W	44	Douvanol Isle	40 11N	49 34E	23	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
† Dorchester, Department of	45 8N	0 41E	14	Douvaline	46 19N	6 17E	23	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dore	53 19N	1 33W	9	Douve River	49 90N	1 7W	12	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dores	57 23N	4 17W	11	Dove	56 12N	4 28W	9	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorefi	46 49N	9 50E	15	Dove, River	54 12N	0 56W	9	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorfmark	52 55N	9 51E	17	Dovenby	54 42N	8 25W	41	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorgall	40 17N	9 39E	26	Dover	45 8N	69 7W	44	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorgy	31 50N	11 25E	36	Dover (Delaware)	39 9N	75 30W	23	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doria major R.	45 45N	7 25E	56	Dover (Kent)	51 7N	1 18E	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doria minor R.	45 5N	7 20E	34	Dover, Point	32 20N	195 40E	52	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doriones	43 30N	24 43E	56	Dover (Tennessee)	36 23N	87 48W	44	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doris	36 55N	27 40E	56	Doveran, River	57 40N	2 31W	11	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doriscaus	40 55N	30 5E	56	Doveridge	52 24N	1 49W	9	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorking	51 14N	0 22W	10	Dovey, or Dyl, R.	52 32N	4 3W	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorkum	53 20N	2 59E	16	Dovgnur	10 26N	73 12E	33	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornana	49 5N	3 41E	14	Doving	52 18N	7 11E	22	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornedon	52 8N	1 2E	10	Dovington	52 1N	2 24W	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornido La	33 29E	67 29W	50	† Dovranee	31 0N	63 45E	32	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornington	52 4N	2 34W	10	Dovre	61 57N	9 20E	52	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorna	47 22N	25 13E	19	Dovre Field	62 30N	10 10E	22	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornadilla	58 21N	4 30W	11	Dowal	24 21N	86 53E	33	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornal	55 4N	4 40W	12	Dowally	56 37N	3 36E	12	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornes	39 44N	8 11W	24	Dowalton L.	54 45N	4 29W	12	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornham	48 21N	8 32E	18	Dowartbeg	58 18N	5 5W	11	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornle	57 18N	5 28W	11	Dowbrach	56 59N	3 37W	12	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornoeh	55 0N	3 11W	12	Dowhill	56 9N	3 17E	12	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dornoeh Firth	57 53N	4 2W	11	Dowland	50 53N	4 2W	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doro C.	38 9N	24 56E	28	Dowlatabad	19 58N	75 11E	56	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Doro M.	36 35N	33 0E	28	Dowlutgyar	34 20N	65 2E	32	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorobai	31 42E	147 4E	52	Down	51 19N	0 4E	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorobotj	54 64N	33 6E	23	Down, County	54 30N	6 0W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorog	47 47N	21 34E	19	Down, East	51 9N	3 50W	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorora	29 20E	56 44W	50	Downn	21 58N	82 4E	33	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorpum	54 38N	9 5E	21	Downham	51 37N	0 30E	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
† Dorset	41 12E	147 45E	53	Downham Market	52 37N	0 23E	10	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
† Dorsetshire	50 48N	3 26W	10	Down Holland	53 34N	2 58W	9	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorsetgate	54 22W	10 2E	21	Downholme	54 23N	1 45W	9	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorsten	51 35N	4 53E	16	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorston	53 4N	2 59W	10	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dort	51 48N	4 40E	16	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorticum	44 14N	22 30E	56	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dortmund	51 31N	7 26E	17	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dorylaeum	39 48N	30 36E	56	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dos Agilas	39 13N	1 5W	24	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dos Barrios	29 39N	3 30W	24	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dos Funes	14 17E	39 35W	51	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dos Hermanas	41 5E	63 30W	50	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dos Rios	31 17E	64 35W	50	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dost Mahomed's	36 21N	64 20E	33	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Fort	51 37N	4 2E	16	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21
Dosterland	51 37N	4 2E	16	Downpatrick	54 19N	5 43W	13	Drossberg	55 29N	11 10E	21	Duchiel	55 29N	11 10E	21

52.25	11 108	21	Dunelm	57 20W	5 17W	11	Dunkert	52 54W	7 55W	13	L	31 5W	87 55W	33
52.25	14 52N	90	Duelle	53 30W	70 33W	33	Dunkerton, Mt.	51 54W	8 54W	13	L	19W	60 55	43
54 3W	1 3W	14	Duerne	45 43W	4 33W	14	Dunkinelly	54 33W	8 23W	13	Dwight	53 7W	63 5W	44
55 45W	27 12N	33	Duff	57 47W	11W	11	Dunkirk	57 48W	77 11W	44	Dwy gk fykhi	53 16W	3 53W	9
56 50W	47 13N	33	Duff	51 58W	7 40W	13	Dunkirk	57 48W	3 23W	14	Dwyka River	53 30W	21 43W	14
57 3W	1 12N	13	Duff	51 7W	4 27W	16	Dunakwell	50 52W	3 12W	10	Dyan	54 14W	6 40W	13
57 3W	3 32W	14	Duffell	53 50W	0 58W	9	Dunavin	51 3W	6 41W	13	Dyaner	57 28W	3 48W	11
57 50W	146 54N	59	Duffield	53 50W	1 31W	9	Dunbier	53 50W	6 33W	13	Dybvad	57 17W	10 23W	91
57 20W	7 18W	11	Duffus	57 42W	3 25W	11	Dunlop	55 43W	4 32W	12	Dyce	57 13W	2 16W	11
57 3W	3 20W	9	Duffus Castle	57 41W	3 25W	11	Dunlop R.	50 58W	145 7 W	52	Dye Hr. of	56 58W	2 20W	11
58 11W	6 45W	11	Duffus Castle	57 57W	4 28W	11	Dunlop R.	57 45W	147 6W	52	Dyer's Isle	14 47W	10 27W	36
			Dutton	54 37W	3 20W	9	Dunloy	55 0W	6 25W	13	Dyfi, R.	52 31W	4 10W	10
			Dugale	45 24W	13 20W	25	Dunluc	55 13W	6 20W	13	Dyke	57 36W	3 43W	11
			Dugleby	54 7W	0 40W	9	Dunluc, Cape	55 13W	6 34W	13	Dymael	51 50W	3 25W	10
			Dugurth	54 1W	9 00W	13	Dunmagau	57 14W	4 10W	11	Dymke	58 7W	51 27W	28
			Duible	58 9W	3 51W	11	Dunmanus Bay	51 31W	9 42W	13	Dymke	54 12W	54 50W	33
			Duich	55 41W	6 19W	12	Dunmanway	51 43W	9 4W	13	Dynapoor	52 25W	25 0W	33
			Duida, Mount	3 28W	66 12W	49	Dunmoir	53 50W	70 24W	33	Dynhygie	55 56W	10 14W	21
			Duino, Cape	45 44W	13 40W	19	Dunmoor	55 57W	4 55W	12	Dynheden	57 16W	10 30W	91
			Dunberg	51 26W	6 46W	17	Dunmore	56 0W	3 47W	12	Dyrachium	41 20W	19 30W	66
			Duisk	56 51W	5 22W	12	Dunmore	53 37W	6 43W	13	Dysart	56 7W	8 7W	12
			Duiveland	51 30W	4 1W	16	Dunmore	52 8W	6 50W	13	Dysart	53 0W	7 14W	13
			Duiven	51 58W	6 0W	13	Dunmore (Canter)	55 50W	8 31W	12	Dysart	53 18W	9 25W	13
			Dukah	50 19W	81 30W	33	Dunmore Head	52 3W	10 31W	13	Dysker Isle	56 35W	7 5W	12
			Duke of Clarence's				Dunmore Head	54 5W	8 53W	13	Dysmelva	53 7W	54 14W	23
			Isle	9 20W	171 40W	52	Dunmore Park	52 42W	7 16W	13	Dysopoc	51 14W	10 40W	66
			Duke of York's Isle	8 38W	173 15W	52	(Kunbury)	54 53W	6 1W	13	Dysroth	57 8W	7 40W	13
			Duke of York's Isle	56 10W	133 35W	40	Dunn	58 11W	3 47W	11	Dyst Hadj	59 57W	55 24W	37
			Dukella	34 40W	8 10W	36	Dunnallogh	54 50W	7 26W	13	Dzangnaring	59 20W	80 20W	33
			Dukkee, or Ruth	30 13W	68 45W	32	Dunnamangah	54 53W	7 19W	13	Dzi-chou	31 20W	90 10W	34
			Dukla	40 34W	21 45W	19	Dunnet	58 36W	3 20W	11	Dzirow-you L.	31 3W	67 0W	33
			Dulais	51 57W	2 54W	10	Dunnet Bay	58 36	3 25W	11	Dziagh L.	32 0W	85 0W	33
			Duliate L.	56 47W	3 56W	11	Dunnet Head	58 41W	3 21W	11	Dzonn H.	31 10W	90 55W	33
			Dulbarnon	51 23W	9 55W	17	Dunnet, L.	58 37W	3 18W	11	Dzoumakhan	53 0W	92 10W	33
			Dulce, River	37 47W	58 15W	50	Dunnichen	56 38W	2 46W	12				
			Dulce, Gulf of	8 20W	82 10W	46	Dunnichen, Hill of	57 21W	2 44W	11				
			Dulce, Lake	15 35W	89 0W	46	Dunmaild	56 40W	2 30W	12				
			Dulchapel	57 22W	3 32W	11	Dunning	56 19W	3 34W	12				
			Dulchen	51 17W	6 22W	17	Dunness Point	59 30W	1 12W	10				
			Dulcigno	41 53W	19 12W	27	Dunnotar	56 58W	1 55W	11				
			Duleek	53 38W	6 23W	13	Dunnotar Ca.	56 58W	1 55W	11				
			Duliluk	32 8W	63 50W	32	Dunn's Lake	59 20W	81 40W	44				
			Dull	56 37W	3 57W	12	Dunston	41 10W	77 20W	44				
			Dullisk Cove	54 10W	5 52W	13	Dunronay	55 58W	6 57W	12				
			Dulmen	57 17W	3 17W	17	Dunroaring Head	52 15W	10 48W	13				
			Dunmuraie	50 16W	3 26W	11	Dunree	55 26W	3 38W	10				
			Dunmurry	57 10W	3 41W	11	Dunree	55 26W	3 38W	10				
			Dunokilly	56 57W	3 10W	11	Dunreag Castle	54 53W	4 43W	12				
			Dunoloe	50 23W	4 28W	10	Dun Reay	54 54W	4 32W	11				
			Dunom	37 5W	42 50W	30	Dunrobin Castle	57 58W	3 56W	11				
			Dunole	57 28W	3 48W	10	Dunrossness	59 55W	1 21W	12				
			Dulsk	53 28W	8 21W	30	Dunsborough	33 31W	115 3W	53				
			Dulverton	51 3W	3 29W	10	Dunseath	57 9W	6 56W	11				
			Dulwich	32 31W	161 9W	52	Dunseore	55 10W	3 48W	12				
			Dunmanan Isle	10 45W	120 19W	35	Dunse	55 47W	2 21W	12				
			Dunmear	22 12W	86 57W	33	Dunse Ca.	55 47W	2 21W	12				
			Dunbarton	55 87W	4 33W	12	Dunseverick, Cape	54 14W	6 25W	13				
			Dunbartonshire	56 7W	4 35W	12	Duns Feu	51 57W	1 20W	10				
			Dunbea	26 4W	68 8W	32	Dunford	50 42W	3 41W	10				
			Dunbo	16 0W	15 45W	36	Dunfort	54 17W	8 36W	13				
			Dunbrier	58 19W	3 28W	19	Dunghinghill	53 31W	6 23W	13				
			Dunel, Isle	47 25W	3 37W	14	Duns Hole and							
			Dunel, River	51 38W	9 24W	17	Dunside	55 40W	77 54W	47				
			Dunfedding	55 18W	3 11W	13	Dunside	55 40W	3 26W	12				
			Dunfermling	53 49W	3 37W	12	Dunsmann Ho.	56 29W	3 20W	12				
			Dunfries	38 38W	72 10W	44	Dunsky Castle	54 53W	5 05W	12				
			Dunfries	31 19W	68 10W	44	Dunstable	51 53W	5 26W	12				
			Dunfries	31 19W	68 10W	44	Dunstable	51 53W	5 26W	12				
			Dunfries, County	55 14W	3 30W	12	Dunstable	51 53W	5 26W	12				
			Dunfries Ho.	55 27W	4 30W	12	Dunstable	51 53W	5 26W	12				
			Duniat Hill	56 11W	8 53W	12	Dunstable	51 53W	5 26W	12				
			Dunkeira	21 38W	81 47W	33	Dunstable	51 53W	5 26W	12				
			Dunmear	51 12W	1 10W	10	Dunstable	51 53W	5 26W	12				
			Dunmou	51 52W	0 20W	10	Dunstable	51 53W	5 26W	12				
			Dunmoy	23 55W	90 14W	33	Dunstable	51 53W	5 26W	12				
			Dun	57 29W	8 33W	11	Dunstable	51 53W	5 26W	12				
			Dun	56 44W	2 23W	11	Dunstable	51 53W	5 26W	12				
			Dun	58 27W	3 23W	11	Dunstable	51 53W	5 26W	12				
			Dun	49 23W	5 12W	14	Dunstable	51 53W	5 26W	12				
			Dun Tower	55 8W	3 16W	12	Dunstable	51 53W	5 26W	12				
			Dun	13 3W	41 29W	51	Dunstable	51 53W	5 26W	12				
			Duna Castle	54 3W	9 51W	13	Dunstable	51 53W	5 26W	12				
			Duniff Head	55 18W	7 31W	13	Dunstable	51 53W	5 26W	12				
			Duniskaka	57 50W	4 15W	11	Dunstable	51 53W	5 26W	12				
			Dunan	57 17W	6 2W	11	Dunstable	51 53W	5 26W	12				
			Dunan Pt.	57 11W	6 27W	11	Dunstable	51 53W	5 26W	12				
			Dunavitta	54 57W	29 10W	27	Dunstable	51 53W	5 26W	12				
			Dunbar	56 21W	2 31W	12	Dunstable	51 53W	5 26W	12				
			Dunbar	56 21W	2 31W	12	Dunstable	51 53W	5 26W	12				
			Dunbecon, Cape	61 35W	9 32W	13	Dunstable	51 53W	5 26W	12				
			Dunbeath Castle	58 14W	3 26W	11	Dunstable	51 53W	5 26W	12				
			Dunbeath Inn	58 14W	3 24W	11	Dunstable	51 53W	5 26W	12				
			Dunbeath Wr.	58 16W	3 34W	11	Dunstable	51 53W	5 26W	12				
			Dunbeg	52 44W	9 35W	13	Dunstable	51 53W	5 26W	12				
			Dunbeg Bay	52 46W	9 35W	13	Dunstable	51 53W	5 26W	12				
			Dunbegan	53 51W	7 33W	13	Dunstable	51 53W	5 26W	12				
			Dunbia	57 17W	4 21W	11	Dunstable	51 53W	5 26W	12				
			Dunblane	56 11W	3 55W	12	Dunstable	51 53W	5 26W	12				
			Dunboe	55 9W	6 48W	13	Dunstable	51 53W	5 26W	12				
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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Eaky Hissar	37 49N	29 15E	30	Euphemia, Sta	38 31N	4 53W	24	Fairlight	50 52N	0 38E	10	Fatnet Is.
Emeraldas	0 57N	79 36W	49	Euphorbia	38 25N	30 16E	56	Fairsted	51 49N	0 33E	10	Fat Gulley
Emoraca	24 10E	66 0W	50	Euphrantas Turris	31 14N	17 0E	56	Fairview	42 1N	80 22W	44	Norfolk
Emeh	26 17N	32 34E	37	Euphrates R.	31 3N	46 0E	56	Fairweather,				Fatecrah
Enit	30 25N	31 26E	37	Eure, River	36 58N	22 35E	28	Mount	58 55N	137 0W	39	Fatecrah
Enon	47 55N	3 35E	14	Eure, Depart-		1 11E	14	Faiya, W. el	3 5N	35 16E	31	Fatinova
Enoces P.	40 6N	77 46W	47	ment of	49 4N	1 13E	14	Faja dos Padres	31 39N	17 2W	36	Fatinova
Esadilla	44 30N	2 44E	14	† Eure and Loir,				Fajao, Pta.	31 46N	17 15W	36	Fatinova
Esapilun	38 47N	1 34E	24	Department of	48 27N	1 23E	14	Fajam de Ovella	31 47N	17 15W	36	Fatinova
Esapimador Isle	38 47N	1 34E	24	Euria	31 37N	25 7E	56	Fakenham	52 51N	0 51E	9	Faucarmon
Esapinillo	42 39N	6 52W	24	Eureca	30 47N	20 56E	56	Fakhous, Tel	30 45N	31 49E	37	Fauhanva
Esapino, Porto	10 35N	61 38W	49	Europa Bay. See				Fakus Res.	31 42E	29 13E	38	Faugliart
Esapardell, Isle	38 47N	1 39E	24	Gibraltar			24	Fala	55 50N	2 54W	12	Fauquemb
Esapejo	33 38E	70 27W	50	Europa, Isle	21 55E	40 10E	36	Falaba	9 58N	10 8W	36	Fauville
Esaperance Harb.	43 20E	147 8E	53	Europa Point	36 7N	5 20W	24	Falabank	55 55N	2 18W	12	Fauvillers
Esapershield	54 53N	2 0W	9	Europa Point. See				Falaise	48 52N	0 11W	14	Faux, Cape
Esaperen	54 29N	9 37E	21	Gibraltar			24	Falco	42 54N	12 29E	25	Faventia
Esapichel, Cape	38 24N	9 14W	24	Europas	35 40N	51 52E	56	Falcon, Cape	35 45N	0 53W	36	Faversham
Esapinar	40 41N	4 21W	24	Eurotas R.				Falconara	39 20N	16 4E	26	Favignana
Esapinole	26 40E	57 36W	50	† Europe	55 0N	30 0E	8	Falconara	37 6N	14 4E	26	Favone Poi
Esapinole	22 19E	56 58W	51	Eurymedon R.	37 15N	31 22E	56	Falcone, Cape	40 50N	8 8E	26	Favoni Pa
Esapinosa	42 31N	4 17W	24	† Eurytania	38 57N	21 38E	28	Falene, River	18 30N	10 40W	36	Fawley
Esapinva	43 0N	3 30W	24	Eusebenus	30 55N	20 5E	56	Faleri	42 20N	12 58E	56	Fawnaby
Esapinosa del Rey	39 39N	4 47W	24	Fusene	41 22N	36 12E	56	Falish	58 7N	4 34W	11	Faxe Fiord
Esapirito Santo,				Eustache	45 37N	63 55W	41	Falkenberg	56 57N	12 27E	22	Faxe, River
Cape	12 22N	125 20E	35	Eustathio Agio I.	36 45N	24 36E	28	Falkenstein	47 44N	13 9E	18	Faxton
† Esapirito Santo,				Eustic Isle	28 30N	81 50W	44	Falkenwald	53 31N	14 25E	20	Fay, le
or Victoria	30 40E	41 20W	51	Euston	52 24N	0 48E	10	Falkirk	56 1N	3 47W	12	Fayde Billo
† Esapirito Santo	31 50N	70 25W	47	Eutenbia	49 31N	7 28E	18	Falkland (Fife-				Fayetteville
(Antioquia)	7 27N	75 42W	49	Euthicue	31 3N	27 53E	56	shire)	56 15N	3 13W	12	Fayetteville
Esapirito Santo				Eutin	54 10N	10 30E	21	Falkland Isles	51 50E	50 20W	48	(N. Carol
Isle (California)	24 40N	110 20W	46	Euxine Sea	43 25E	35 0E	56	Falkland, West, I.	52 0E	60 20W	48	Fayetteville
Esapirito Santo B.	27 58N	82 43W	44	Euxton	53 40N	2 41W	9	Falkland Sound	52 0E	50 20W	48	(Georgia)
Esapirito Santo				Evanoak	58 19N	44 57E	23	Falkona	36 49N	23 54E	28	Fazely
Bay of	26 30N	96 35W	46	Evans R.	29 8E	153 30E	52	Falkoping	58 9N	13 30E	22	Fazintano
† Esapirito Santo				Evansham	36 40N	61 91W	44	Fall	47 41N	8 36E	15	Fechialag
Tierra del	15 0E	167 15E	52	Evanton	57 40N	4 20W	11	Fall, Long	47 0N	79 8W	42	Feachton W
Esaporias	39 35N	2 36E	24	Evarchus R.	41 50N	35 10E	56	Fall, W.	56 21N	4 39W	12	Feachar
Esaposende	1 0E	55 1W	51	Eve	54 46N	24 53E	23	Fall, W.	56 21N	4 39W	12	Feachar
Esaposende	11 31E	8 42W	24	Evenagh, Bon.	55 7E	6 55W	13	Fall, W.	56 21N	4 39W	12	Feachar
Esapinaux	44 20N	108 0W	39	Evening Island	2 25E	133 45E	29	Fall, W.	56 21N	4 39W	12	Feachar
Esapinaux Lake	49 20N	130 0W	40	Evening	50 58N	5 8E	22	Fall, W.	56 21N	4 39W	12	Feachar
Esapinaux				Evenwood	54 37N	1 46W	9	Fall, W.	56 21N	4 39W	12	Feachar
(Mackenzie's R.)	30N	135 0W	40	Everdingie	50 53N	2 48E	16	Fall, W.	56 21N	4 39W	12	Feachar
Esapina	29 18	59 24W	50	Everdrup	55 13N	11 56E	21	Fall, W.	56 21N	4 39W	12	Feachar
Esapina	33 6E	61 22W	50	Everingham	53 53N	0 46W	9	Fall, W.	56 21N	4 39W	12	Feachar
Esapina de S. Jose	37 42E	68 15W	50	Everley	51 17N	1 41W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esapina Grande	24 12E	61 57W	50	Everofasto	38 26N	21 3E	28	Fall, W.	56 21N	4 39W	12	Feachar
Esapack	45 34N	18 42E	19	Eversden	52 11N	0 0W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esapel	52 41N	9 37E	17	Everton	53 25N	2 58W	9	Fall, W.	56 21N	4 39W	12	Feachar
Esasen	52 19N	8 18E	17	Evesham	52 6N	1 57W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esasen	52 42N	7 55E	17	Evian	46 24N	6 38E	25	Fall, W.	56 21N	4 39W	12	Feachar
Esasen	53 11N	6 36E	16	Evie	59 7N	3 9W	11	Fall, W.	56 21N	4 39W	12	Feachar
Esasquibo	6 24N	58 43E	49	Evix R.	57 54N	4 10W	11	Fall, W.	56 21N	4 39W	12	Feachar
Esasir, River	41 25N	0 22E	24	Evola	36 6N	7 31E	15	Fall, W.	56 21N	4 39W	12	Feachar
Esasirines	40 43N	6 39E	15	Evora	38 59N	7 32E	24	Fall, W.	56 21N	4 39W	12	Feachar
Esasir	51 46N	0 35E	10	Evorante	38 49N	7 29E	24	Fall, W.	56 21N	4 39W	12	Feachar
Esasir (Canada)	42 12N	82 50W	42	Evoit Lake	57 34N	7 9W	11	Fall, W.	56 21N	4 39W	12	Feachar
Esasie	56 37N	3 1W	12	Evrenli	37 35N	26 4E	27	Fall, W.	56 21N	4 39W	12	Feachar
Esasina	1 20N	44 0E	55	Evre-nai	37 51N	23 0E	28	Fall, W.	56 21N	4 39W	12	Feachar
Esasingen	49 45N	9 21E	18	Evreux	40 1N	1 10E	14	Fall, W.	56 21N	4 39W	12	Feachar
Esasington, Port	11 20E	132 20E	52	Ewart	55 35E	2 3W	9	Fall, W.	56 21N	4 39W	12	Feachar
Es-Siout	27 9N	31 14E	37	Ewe I.	57 51N	5 35W	11	Fall, W.	56 21N	4 39W	12	Feachar
Esasir	49 34N	12 28E	18	Ewe, Loch	57 51N	5 35W	11	Fall, W.	56 21N	4 39W	12	Feachar
Esalemont	57 2N	2 8W	11	Ewell	51 21N	0 15W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esasone	48 34N	2 28E	14	Ewelme	51 31N	1 4W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estaford	44 6N	0 38E	14	Ewerby	53 1N	0 20W	9	Fall, W.	56 21N	4 39W	12	Feachar
Estafogel	42 47N	2 41E	14	Ewes	55 13N	3 0W	12	Fall, W.	56 21N	4 39W	12	Feachar
Estain	49 13N	5 38E	14	Ewesley	55 14N	1 54W	9	Fall, W.	56 21N	4 39W	12	Feachar
Estancia	11 17E	37 35W	51	Ewhurst	51 9N	0 27W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estancia	39 33E	73 30W	50	Exaltacion, River	12 28E	65 41W	49	Fall, W.	56 21N	4 39W	12	Feachar
Estancia	0 58E	74 57W	49	Exaltacion de la				Fall, W.	56 21N	4 39W	12	Feachar
Estates of Pary.				Crux	52 30E	65 47W	49	Fall, W.	56 21N	4 39W	12	Feachar
Estavia	35 50N	43 20E	56	Exbury	50 40N	1 25W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estaveyer	46 51E	6 51E	15	Exchequer Isles	50 40N	1 25W	10	Fall, W.	56 21N	4 39W	12	Feachar
Este	45 16E	11 42E	26	Exe, River	50 41N	3 25W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esteca Pt.	43 47N	7 41W	24	Exea	50 42N	1 6W	24	Fall, W.	56 21N	4 39W	12	Feachar
Esteco	25 17E	63 45W	50	Exeter	50 45N	3 30W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estella	42 35N	2 3W	24	Exetero	50 41N	147 3E	53	Fall, W.	56 21N	4 39W	12	Feachar
Estemoli	31 25N	35 6E	31	Exford	51 8N	3 37W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estepa	37 19N	4 55W	21	Exhall	52 8N	1 29W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estepar	42 16N	3 58W	24	Exim	53 0N	17 31E	20	Fall, W.	56 21N	4 39W	12	Feachar
Estepona	36 25N	5 9W	24	Exmouth	50 38N	3 23W	10	Fall, W.	56 21N	4 39W	12	Feachar
Esteros del Pt.	35 17E	120 37E	45	Exmouth Bay	22 0E	114 10E	52	Fall, W.	56 21N	4 39W	12	Feachar
Estersnow	53 56N	8 10W	13	Exmouth Mt.	31 13E	148 56E	52	Fall, W.	56 21N	4 39W	12	Feachar
Estivareilles	40 26N	2 28E	14	Exning	52 17N	0 23E	10	Fall, W.	56 21N	4 39W	12	Feachar
Estour	40 37N	39 35E	30	Extion	52 41N	0 39W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estreco	25 27E	64 9W	14	Extion	51 6N	3 31W	10	Fall, W.	56 21N	4 39W	12	Feachar
Estreco	49 6N	0 1W	14	Exuma Isle	23 30N	75 48W	47	Fall, W.	56 21N	4 39W	12	Feachar
Estreito da Calhet	31 44N	17 12E	36	Exuma Sound	24 20N	75 50W	47	Fall, W.	56 21N	4 39W	12	Feachar
Estreita, La	38 7W	5 5W	24	Ey R.	56 55N	3 30W	11	Fall, W.	56 21N	4 39W	12	Feachar
Estrella, River	8 50E	83 12W	49	Ey R. Fiord	57 0N	17 40W	39	Fall, W.	56 21N	4 39W	12	Feachar
Estrelles	43 20N	6 40E	14	Eyad	30 30N	73 2E	33	Fall, W.	56 21N	4 39W	12	Feachar
Estrelles	25 45N	109 12W	46	Eyam	53 17N	1 42W	9	Fall, W.	56 21N	4 39W	12	Feachar
Estremos	5 30E	35 21W	51	Eyboet	57 24N	6 27W	11	Fall, W.	56 21N	4 39W	12	Feachar
Estremos	38 54N	7 26W	24	Eyder, River	54 21N	9 1E	21	Fall, W.	56 21N	4 39W	12	Feachar
† Estremadura				Eyde	52 20N	1 8E	10	Fall, W.	56 21N	4 39W	12	Feachar
(Portugal)	39 5N	8 40W	24	Eyde	52 38N	0 12W	10	Fall, W.	56 21N	4 39W	12	Feachar
† Estremadura				Eyde R. (Berwick)	55 52N	2 4W	12	Fall, W.	56 21N	4 39W	12	Feachar
(Spain)	39 13N	5 59W	24	Eyde, or Katunga	9 10E	5 10E	36	Fall, W.	56 21N	4 39W	12	Feachar
Estria, Fort	41 57N	8 22W	24	Eyerland	53 0N	4 50E	16	Fall, W.	56 21N	4 39W	12	Feachar
Estriupland	55 31N	8 59E	21	Eylau	53 35N	19 32E	20	Fall, W.	56 21N	4 39W	12	Feachar
Estriupland	56 32N	8 59E	21	Eylau	53 35N	19 32E	20	Fall, W.	56 21N			

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INDEX TO BLACK'S GEOGRAPHICAL

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Flores, River	16 11S	65 15W	49	Fornbach	48 30N	11 45E	18	Francisco, S.	38 15S	64 25W	51	Freyxtrap.
Flores, River	35 37S	59 55W	50	Forneth	66 36N	3 25W	12	Francisco, S.	17 15S	63 15W	49	Frian's Isle
Flores Sea	7 00	124 30W	35	Fornby Light	53 38N	3 0W	9	Francenthal	49 33N	8 22E	18	Frian's
Flores, Strait of	8 40S	122 46E	35	Fornco	40 37N	7 40W	24	Francisco, Cape	45 39N	11 53E	25	Frian's
Flores, or Brasos				Fornco	40 17N	8 20W	24	Franconia				Fribourg
de Dios, River	59 15N	95 47W	43	Fornovo	44 40N	10 18E	25	Franconia	49 56N	10 5E	18	Fribourg
Floresta	44 20N	25 42E	27	Fornset	52 31N	1 10E	10	Franconia				Fridaythorpe
Florida	19 18N	92 0W	50	Fornilha	23 48S	54 55W	51	Middle	49 15N	10 50E	18	Friedrichs
Florida	31 7N	88 9W	44	Fornbury	50 41N	4 43W	10	Franconia				Friedrichs
Florida	24 53N	100 35W	46	Forresters Penin.	43 00	148 0E	53	Upper	49 50N	11 24E	19	Friedrichs
Florida	30 2N	84 0W	47	Forres	57 37N	3 38W	11	Franeux	50 11N	5 7E	16	Friedrichs
Florida, Cape	25 43N	80 16W	44	Forresters Gt. It.	41 50	147 32E	53	Francis Pt.	33 36S	29 50W	39	Friedrichs
Florida Cays	24 43N	81 26W	44	Forresters Lt. It.	41 28	147 27E	53	Franker	53 11W	5 31E	16	Friedrichs
Florida Reefs	24 35N	81 30W	47	Forro	48 18N	21 7E	19	Frangerola	36 31N	4 38W	24	Friedrichs
Florida	40 51N	21 31E	27	Fort	58 34N	3 39W	11	Frangy	46 2N	5 57E	25	Friedberg
Florida Isle	8 40S	121 20E	35	Fort	53 00	16 38E	22	Frank, Cape	55 11N	10 58E	21	Friedberg
Florence	50 14N	4 34E	16	Fort	58 15N	3 18W	11	Frankenbostel	53 17N	9 10E	17	Friedberg
Flota Isle	58 50N	3 0W	11	Fort	58 35N	3 38W	11	Frankenburg	51 4N	8 47E	17	Friedberg
Flotamooros	57 31N	7 5W	11	Fort	58 35N	3 38W	11	Frankenburg	53 11N	8 57E	17	Friedberg
Floulev	56 39N	8 32E	21	Fort	58 35N	3 38W	11	Frankenhansen	51 20N	11 5E	17	Friedberg
Flower	52 14N	1 3W	10	Fort	58 35N	3 38W	11	Frankenstein	50 38N	16 54E	20	Friedberg
Fluchary	57 54N	4 6W	11	Fort	58 35N	3 38W	11	Frankenstein	40 25N	7 57E	18	Friedberg
Flusien	46 54N	8 38E	15	Fort	58 35N	3 38W	11	Frankfort	53 10N	7 41W	13	Friedberg
Flumia Cape	35 12N	23 42E	27	Fort	58 35N	3 38W	11	Frankfort	58 26N	90 53W	44	Friedberg
Flums	47 0N	9 20E	15	Fort	58 35N	3 38W	11	Frankfort on the				Friedberg
Flushing	51 27N	3 35E	16	Fort	58 35N	3 38W	11	Frankfort on the				Friedberg
Flyndor	56 30N	8 18E	21	Fort	58 35N	3 38W	11	Oder	52 18N	14 35E	20	Friedberg
Fobos Kraal	31 20S	27 54E	38	Fort	58 35N	3 38W	11	Frankfort (Illinois)	37 50N	88 50W	44	Friedberg
Fochan	33 10N	112 50E	34	Fort	58 35N	3 38W	11	Frankfort				Friedberg
Fochabers	57 37N	3 9W	11	Fort	58 35N	3 38W	11	(Kentucky)	38 10N	84 51W	44	Friedberg
Foedde	58 14N	6 38E	22	Fort	58 35N	3 38W	11	Frankfort	52 20N	14 35E	17	Friedberg
Foemoes, Isle	54 59N	11 32E	21	Fort	58 35N	3 38W	11	Frankley	52 25N	2 0W	10	Friedberg
Foerco, Isle	52 20N	3 30W	8	Fort	58 35N	3 38W	11	Franklin	39 30N	83 55W	44	Friedberg
Foggia	41 27N	15 30E	26	Fort	58 35N	3 38W	11	Franklin	39 1N	92 38W	44	Friedberg
Foghill	54 16N	9 11W	13	Fort	58 35N	3 38W	11	Franklin Bay	70 0N	125 0W	40	Friedberg
Foghia, River	43 35N	12 54E	25	Fort	58 35N	3 38W	11	Franklin, Cape				Friedberg
Foglia	45 17N	7 50E	25	Fort	58 35N	3 38W	11	(East Green-				Friedberg
Fogio	56 43N	2 22W	12	Fort	58 35N	3 38W	11	land)	73 30N	21 30W	39	Friedberg
Fogstoun	55 25N	4 26W	12	Fort	58 35N	3 38W	11	Franklin, Ft.	55 20N	123 30W	40	Friedberg
Foi, S.	8 10N	52 2W	51	Fort	58 35N	3 38W	11	Franklin				Friedberg
Foit	42 58N	1 34E	14	Fort	58 35N	3 38W	11	(Missouri)	39 1N	92 35W	44	Friedberg
Foit	42 58N	1 34E	14	Fort	58 35N	3 38W	11	Franklin				Friedberg
Fokien	36 30N	118 30E	34	Fort	58 35N	3 38W	11	(Pennsylvania)	41 18N	89 58W	44	Friedberg
Fokichany	45 33N	27 13E	27	Fort	58 35N	3 38W	11	Franklin				Friedberg
Fokiet Loch	57 30N	6 38W	11	Fort	58 35N	3 38W	11	(Tennessee)	36 37N	86 32W	44	Friedberg
Foldea	47 13N	24 55E	19	Fort	58 35N	3 38W	11	Franklin				Friedberg
Foldea	47 17N	24 32E	19	Fort	58 35N	3 38W	11	(Virginia)	38 42N	79 27W	44	Friedberg
Foldereid	65 7N	12 16E	22	Fort	58 35N	3 38W	11	Franklin, Lake	56 25N	94 0W	39	Friedberg
Folding	55 27N	8 55E	21	Fort	58 35N	3 38W	11	Franklin, Pt.	70 34N	158 20W	40	Friedberg
Foldva	45 51N	25 33E	19	Fort	58 35N	3 38W	11	Franklin, V.	42 28N	78 44W	44	Friedberg
Foldvar	46 48N	18 54E	19	Fort	58 35N	3 38W	11	Franklin, Mt. of the	31 40N	35 15E	31	Friedberg
Follino	42 57N	12 42E	25	Fort	58 35N	3 38W	11	Franklin, La	31 55S	67 14W	50	Friedberg
Folling	52 37N	14 40E	22	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Follingham	52 54N	0 25W	9	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Folkstone	51 5N	1 10E	10	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Folly B.	17 54N	76 15W	47	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Foloma	51 5N	146 30E	29	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Folstad	63 0N	10 14E	22	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fomen	37 13N	49 20E	32	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fomer Rich B.	35 51N	14 19E	26	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fomin	48 40N	41 18E	23	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fominaka	59 45N	41 59E	23	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fominiskoe	55 12N	38 15E	23	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonab	56 41N	3 44W	12	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonari	38 5N	15 8E	26	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonchea	49 47N	2 51E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fond du Lac	46 45N	92 18W	44	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fondri	41 23N	13 24E	25	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fondo	41 24N	11 7E	19	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fone	35 10N	83 25W	44	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonela	37 20N	3 10W	21	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fong	29 38N	111 45E	34	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fong San	23 40N	117 30E	34	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fongatolu Pur.	24 51N	70 18E	33	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fongyangfoo	32 45N	117 15E	29	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonning	29 54N	119 10E	34	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fons Solis	25 15N	26 35E	56	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonsca, or				Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Amपाल Gulf	13 10N	87 35W	46	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontaine l'Eveque	60 24N	4 18E	16	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontainebleau	48 23N	2 41E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontrak	46 4N	21 15E	19	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontamba	43 21N	1 50W	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontana Fort	41 11N	15 44E	25	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontebos	2 32S	68 30W	49	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fonto Colberta	40 52N	8 23W	24	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontenaille	50 9N	5 42E	16	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontenay	48 41N	2 52E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontenay	48 7N	2 40E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontenay	46 28N	0 52W	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontenay	50 35N	3 28E	16	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontill	51 5N	2 6W	10	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontroux	44 10N	0 41W	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontiveros	41 1N	5 1W	24	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontoy	49 21N	6 2E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fontouton	53 4N	6 52W	13	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fooksmill	52 18N	6 47W	13	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Foolin	30 4N	90 48W	44	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Forn, Isle	54 43N	8 30E	21	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Fornbach	49 13N	0 56E	14	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Forbes Lough	53 47N	7 49W	13	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
Forbes Mt.	37 23S	144 55E	52	Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
				Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
				Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg
				Fort	58 35N	3 38W	11	Franklin	50 39N	3 38E	16	Friedberg

[illegible]

36	146	10	52	Feldkirch	47	61N	12	18	15	Planted	53	20N	10	12	21	Black, or, Olive	51	47N	4	0W	16
2N	11	45W	22	Feldkirch	46	51N	9	27	15	Piercones	50	12N	9	48W	11	ingviolet River	51	47N	4	0W	16
7N	3	19W	27	Felagney	40	45N	10	54	19	Piccolo	43	45N	11	15W	25	Flammanville	40	45N	1	27W	14
6N	175	7	53	Felchudi	40	45N	14	30	26	Pikeoth	37	32N	3	1W	11	Flambeau Lake	45	10N	30	30W	44
3N	55	10W	27	Fellines	45	16N	3	44	14	Pile Nose	56	16N	2	25W	12	Flanborough	54	8N	0	8W	9
4N	25	32W	28	Felix	36	50N	2	45W	24	P. Fishere	56	13N	3	6W	12	Flanborough					
7N	6	25W	13	Felix, Cape	59	30W	96	30W	40	Pifield	51	2N	1	58W	10	Head	54	7W	0	8W	0
10N	5	0W	11	Felix, River	57	51N	4	7W	11	Pifing	47	48N	12	8W	18	Manila Via					
1W	2	4W	14	Fellano	41	50N	8	28W	25	Pigach L.	58	19N	4	42W	11	Env. of Rome					
1N	2	56W	12	Fellcliffe	54	0N	1	39W	9	Pigari, Cape	40	58N	9	40W	26	Flamonia	46	12W	12	50W	56
7N	7	38W	13	Fellington	51	58N	1	19W	10	Pigeac	44	37N	2	1W	14	Flamstead	51	49N	0	25W	10
10N	159	0W	54	Fellin	58	19N	25	30W	23	Pighelden	51	16N	1	47W	10	Flanders	50	25N	3	10W	14
11N	5	0W	11	Felpham	50	49N	0	40W	10	Pighig	32	56N	2	17W	36	Flanders, East	51	0N	3	52W	16
50N	13	0E	25	Felsham	52	12N	0	51W	10	Pigueira	37	7N	8	46W	24	Flanders, West	51	0N	3	18W	16
51N	19	21W	28	Felshina	44	30N	11	20W	56	Pigueira dos						Flannia Is., or					
46N	8	25W	31	Felsoabanya	47	40N	23	44W	19	Cavalleiros	38	8N	8	12W	24	Seven Hundred	58	15N	7	39W	11
43N	9	15W	11	Felton	55	18N	1	43W	19	Figuera	40	10N	8	49W	24	Flankough	33	30N	8	38W	13
46N	2	40W	11	Felton Water	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19	Figueras	42	17N	2	35W	24	Flankough	43	22W	0	1W	14
46N	2	40W	11	Felton	52	46N	2	65W	19												

Pang	30	38	111	45	21	Pangasinan	42	15N	14	20E	25	Payao Muerto	32	3N	61	50W	40	Proximal
Pang San	40	38	117	30	34	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Pangalotlan Fur	34	51W	70	18E	33	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Pangyangfoo	32	45W	117	15E	29	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Panning	39	54W	119	10E	31	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Pans Solis	35	15N	36	35E	56	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Panses, or						Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Ampala Gulf	13	10N	87	35E	46	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontaine l'Evêque	50	24N	4	18E	16	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontainebleau	48	23N	2	41E	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontak	46	4N	21	15E	19	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontarabian	13	21N	1	50W	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontarabian Port	41	11N	13	14E	25	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontebello	40	32E	69	33E	49	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fonle Coberto	50	0N	5	42E	16	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontenaille	48	41N	2	52E	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontenay	48	7N	2	40E	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontenay	46	28N	0	52W	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontenay	50	35N	3	28E	16	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontillat	51	5N	2	6W	10	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontlroux	44	19N	0	41W	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontiveros	41	1N	5	1W	24	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontoy	40	21N	6	2E	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fontouton	53	4N	6	52W	13	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Fooksmill	52	18N	6	47W	13	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Foolin	30	4N	90	48E	44	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Foolin, Isle	54	43N	8	36E	21	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froyen Is.
Forbes	40	6N	6	56E	14	Pangasinan	44	35N	7	52E	25	Payao	17	13N	63	50W	49	Froy

12 3 38	61 50W	50	1 0V 10	Galoon, River	0 20N	17 30W	36
17 13N	63 50W	49	1 34W 10	Gabovich	43 50N	19 41W	37
17 35N	71 33W	47	8 40E 22	Gabriel Mount	51 32N	9 31W	13
26 40N	26 28W	30	0 54W 10	Gabriola	41 54N	20 40W	56
14 08	60 50W	49	84 30W 40	Gabrovo Mt.	30 8N	21 20W	24
40 41N	2 10W	14	4 50W 12	Gace	48 46N	0 10W 11	
42 9N	4 10W	21	4 50W 12	Gachun Nor.	35 27N	86 20W	33
32 20W	0 20W	10	9 24E 21	Gad.	32 10N	35 57E 31	
51 12W	8 19E	17	2 8E 14	Gadamis	30 43N	10 22W	36
55 50N	13 23N	21	4 42W 12	Gadara	32 41N	35 41E 31	
55 34N	9 45E	21	1 4W 9	Gadebusch	53 40N	11 14W	17
53 56N	25 30E	38	7 39N 15	Gadeland	54 4N	10 1E 21	
42 55N	147 40W	53	13 58E 20	Gades	56 45N	6 30W 53	
40 0N	84 45W	40	0 10W 10	Gadegh	46 44N	8 21E 15	
40 35N	81 35W	40	12 58W 22	Gadoghen	53 9N	12 32E 20	
55 41N	12 28W	21	9 25E 21	Gadua	41 13N	13 34E 23	
55 55N	12 13N	21	21 7W 28	Gadua, Gulf of	41 13N	13 40E 25	
55 50N	12 17W	21	10 48E 25	Gadua	40 18N	49 50E 56	
38 19N	77 36W	44	7 15W 12	Gafar	4 45N	73 32E 33	
33 19N	27 13W	38	123 25W 35	Gage Roads	32 0E	115 30E 53	
54 55N	11 3E	21	1 50W 11	Gage Town (New Brunswick)	45 48N	65 13W 41	
55 55W	50 0W	51	13 35E 55	Gages	43 17N	5 42E 14	
55 0W	50 0W	51	3 50W 24	Gaggiano	45 23N	9 3E 25	
55 8W	11 21E	22	4 5W 24	Gaghik	41 53N	43 40E 23	
54 27N	10 4E	21	4 37W 24	Gagliano	42 8N	13 44E 25	
54 24N	9 9E	21	2 50W 24	Gagliano	39 51N	16 23E 26	
37 31N	90 15W	44	5 3W 24	Gagra	43 26N	39 47E 20	
55 50N	12 3W	21	2 50W 24	Gah	7 15E	114 28E 35	
55 56N	66 43W	41	5 3W 24	Gah, M., Lake	17 40E	50 0W 51	
39 25N	77 49W	44	6 23W 24	Gah, M.	30 50N	34 20E 37	
62 4N	10 28W	22	5 20W 24	Gaid onli	37 38N	23 57E 28	
17 43N	64 59W	47	4 8W 24	Gaid art	39 4N	24 2E 28	
59 10N	10 1E	22	1 48W 24	Gaid	26 20N	60 16E 32	
57 12N	66 23W	44	5 43W 24	Gaildorf	49 1N	9 4 E 19	
42 30N	79 12W	44	4 53W 24	Gallac	43 55N	1 51E 14	
40 12N	74 5W	44	2 1W 24	Gallat	49 10N	1 20E 14	
32 4N	115 43E	13	6 7W 24	Gaines G.	31 38N	85 5W 44	
53 15N	9 8W	13	5 20W 24	Gainford	54 32N	1 44W 9	
40 40N	79 50W	44	5 20W 24	Gainsborough	53 24N	0 48W 9	
36 58N	143 15E	52	9 29W 24	Gainsville	34 17N	83 45E 44	
8 45N	12 50W	36	9 29W 24	Gair Loch	57 44E	5 42W 11	
1 10N	131 20N	29	3 8W 21	Gair Loch	57 45E	3 16W 11	
47 35N	14 17E	26	105 55W 46	Gardner Range	30 18E	116 20E 53	
48 24N	11 46E	18	76 11W 49	Gairney Br.	56 10N	3 23W 12	
52 50N	0 3E	9	109 55W 46	Gairra	59 6N	3 0W 11	
39 57N	7 32W	24	108 15W 46	Gairry	57 3E	6 33W 11	
40 33N	6 59W	24	64 59E 32	Gashofen	40 35N	13 14E 18	
38 10N	6 38W	21	20 40E 22	Gashorn	47 25N	10 17E 18	
43 26N	9 45E	14	10 52E 21	Gassin	48 54N	29 22E 23	
32 0E	118 0E	52	11 14E 21	Gaji	16 45E	76 46E 33	
4 40N	149 15E	62	11 14E 21	Gajin	28 20N	66 22E 32	
38 20N	145 26E	62	119 20E 34	Gajok	30 11N	20 12E 28	
55 53N	67 0W	41	11 54W 11	Gakouisk	61 30N	36 22E 32	
14 25N	68 10W	41	9 51E 17	Gala Water	55 36N	2 40W 12	
53 52N	8 22W	13	26 39E 21	Gallabell	41 23N	45 20E 23	
35 17N	0 11E	36	26 39E 21	Gallafra	41 22N	7 36W 24	
47 37N	4 20E	14	12 13E 25	Galan Moro	55 52N	6 23W 12	
46 16N	8 21E	25	11 1E	Galapa	18 58E	69 18W 51	
51 9N	0 4W	10	1 0E 0E 34	Galapagos Isles	0 0	91 0W 51	
42 5N	14 40E	56	73 4E 33	Galardels	55 35E	2 50W 12	
52 28N	7 31E	17	9 39E 17	Galaria	38 21N	21 35E 28	
7 42E	63 27W	51	9 19E 19	Galaria, See the Bosphorus			
52 43N	7 22W	13	10 20E 15	Galatia	40 0N	33 10E 56	
50 42N	1 31W	10	2 4W 9	Galatz	45 52N	28 3E 27	
51 30N	4 51W	10	1 1W 9	Galexidi	31 22N	22 22E 28	
29 2N	31 49E	37	2 4W 9	Galbally	52 23N	8 14W 13	
40 55N	0 5E	24	1 1W 9	Galdenoch	54 65N	5 10W 12	
44 59N	7 6E	25	1 1W 9	Gale	54 17N	2 12W 9	
23 18N	101 55W	46	10 20E 15	Gale Hamke's	75 30N	25 0W 30	
52 11N	1 31E	10	10 20E 15	Galeata	44 2N	11 56E 25	
50 36N	3 3W	11	10 20E 15	Galega Island	10 30E	56 0E 1	
58 34N	3 8W	11	10 20E 15	Galega	42 21N	90 23W 41	
47 53N	1 12E	14	10 20E 15	Galeona	19 0E	40 30W 51	
36 0N	5 30W	55	89 16W 44	Galeota Point	10 12N	61 10W 49	
56 15N	3 11W	12	0 1W 9	Galeota Isle	9 20E	161 5E 52	
56 31N	3 52W	12	22 15E 26	Galeria Point	0 56N	80 6W 49	
49 30N	6 33E	18	22 15E 26	Galeria R.	13 53E	60 0W 49	
48 27N	8 25E	18	23 37E 19	Galeria, See Enva. of Rome			
53 17N	12 17E	20	23 37E 19	Galeria Point	42 27N	8 38E 25	
50 15N	2 19E	14	23 37E 19	Galeria de Zambin	10 47N	75 24W 49	
53 31N	15 20E	20	17 15E 26	Galgorm	40 35N	17 15E 26	
49 17N	4 50E	14	23 37E 19	Galgorm	47 18N	23 37E 19	
45 1N	5 46E	14	6 20W 13	Galgula	54 52N	6 20W 13	
50 54N	13 19E	17	35 0E 31	Galgula	32 17N	35 0E 31	
48 40N	13 30E	18	14 15E 22	Galgum	62 47N	14 15E 22	
47 50N	7 52E	17	57 50W 50	Galgum	62 47N	14 15E 22	
53 50N	9 17E	17	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	
54 5N	114 58E	53	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	
in. 42 12E	140 25E	53	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	
53 38N	19 13E	19	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	
48 30N	14 31E	19	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	
49 9W	11 13E	18	25 12N 34 35E 37	Galgum	62 47N	14 15E 22	

Galaxy	30 57N	5 23W	11
Ganzelovo	55 30N	8 30E	23
Ganzelovo	43 13N	0 25W	14
Ganach	3 1W	41 45E	35
Gandara	18 12E	42 52W	51
Gandeli, Well of	19 53N	31 44E	27
Gandersheim	51 52N	9 57E	17
Gandhard	31 40N	65 20E	55
Gandia	38 59N	0 12W	24
Gandino	45 45N	9 49E	25
Gando	10 4E	16 45E	36
Gandolfo Castle. See Enva. of Rome			
Gangamela	36 15N	43 92E	25
Gangamoor	28 35N	89 35E	33
Gangdok	27 22N	88 40E	33
Ganges	43 56N	3 43E	14
Ganges II.	25 10N	67 0E	55
Ganges R.	25 10N	90 43E	33
Gangeticus Sinus	13 0N	89 0E	53
Gangotri	31 0N	78 0E	53
Gangpoor	22 7N	84 40E	33
Gangra	40 36N	33 40E	33
Gangsted	55 56W	10 1E	21
Gangud, Cape	50 50W	22 52E	23
Ganjam	19 28N	85 10E	33
Ganaria Extrema	21 0N	17 0W	55
Ganbat	46 7N	3 11E	14
Ganbat I.	37 58N	174 40E	53
Ganbat II.	34 59N	102 35E	34
Gancho	40 45N	27 20E	27, 56
Gansbrune	47 15N	7 25E	15
Ganspach	48 39W	8 23E	18
Gantienne Bay	27 40E	114 10E	52
Gantienne C.	36 5E	137 30E	52
Gantino	58 42N	58 30E	23
Gantou	54 12N	0 28W	9
Gaulusera	39 20N	34 35E	56
Gap	44 34N	6 6E	14
Gara	46 1N	19 3E	19
Gara, Lough	53 56N	8 24W	13
Garae Jebel	27 32N	32 55E	37
Gardak, Lake	54 2N	7 41W	13
Gardall	3 16W	4 19W	12
Garapa	16 2E	47 5W	51
Garapa, River	5 90E	71 42W	49
Garara	53 24N	8 10W	13
Garavalla	30 54N	1 24W	24
Garaza	36 29N	47 5E	56
Garballing	53 30N	6 20W	19
Garbanup L.	30 54N	115 35E	53
Garbel	53 59N	10 29W	21
Garbiel	31 0N	31 8E	37
Garbo, Cl.	36 2N	14 8E	2E
Garchina	49 15N	11 39E	1E
Garcia	29 15N	5 25W	24
Gard, Depart. ment of	43 55W	4 4E	24
Garda, Lake of	45 38N	10 42E	75
Garde	54 45N	36 30W	30
Gardeia	32 50N	1 57E	36
Gardelegen	52 30N	11 27E	20
Garden I.	32 12E	115 35E	53
Garden, Lake	54 38N	17 5E	20
Gardenstown	57 41N	2 21W	11
Gardiki	38 57N	22 50E	28
Gardinen	53 24N	20 8E	20
Gardino	54 23N	3 55E	21
Gardner's Isle	25 30N	167 50W	54
Gardow	31 37N	80 25E	33
Gardos	46 31N	17 18E	19
Gardow	31 40N	69 20E	32
Gare, Loch	56 3N	4 40W	12
Gare Loch Cottage	56 2N	4 47W	12
Gareep Ky, or Yellow River	28 0E	24 30E	39
Gareep Ky, or Vaal River	28 13E	26 6E	39
Gareep, or Orange River	28 40E	10 26E	38
Gareep, Stn	29 44E	23 25E	38
Garepine Walk	28 0E	19 3E	32
Gareudun	30 16W	81 0E	33
Garets	34 40N	75 0E	33
Garforth	53 47N	1 24W	9
Gargliano	37 2N	21 40E	28
Gargano	45 43N	10 40E	25
Gargano, Mounts	41 49N	15 48E	25
Gargano, Prom.	41 55N	16 11E	25
Gargano Pr.	41 55N	16 11E	56
Gargoles	40 41N	2 36W	24
Gargrave	53 59N	2 7W	9
Gargunock	56 8N	4 4W	12
Gargur Cl.	36 54N	14 27E	26
Garloch	57 18N	2 30W	11
Garion Br.	55 45N	3 56W	12
Gariscus	55 52N	22 25E	55
Garivand	58 6N	6 28W	11
Garland	52 57N	8 4E	17
Garland	17 0N	60 9W	44

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Garles Castle	54 59N	4 27W	12	Gebal	34 6N	35 38E	31	Germantown	36 15N	80 45W	44
Garlieston	54 47N	4 20W	12	Gebel el Beshur	34 40N	30 20E	30	Germantown	35 23N	76 34W	44
Garlston	58 27N	6 29W	11	Gebesee	51 6N	10 55E	17	Germany	51 0N	10 0E	17
Garmond	57 30N	2 21W	11	Gebrotsfofen	47 48N	9 58E	18	Gernau	54 51N	19 50W	20
Garnouth	57 40N	3 5W	11	Gebtsattel	49 21N	10 15E	18	Gernie	39 58N	58 22E	56
Garnock W.	55 47N	4 44W	12	Gebys Isle	0 35S	129 30E	52	Germersheim	49 8N	8 14E	18
Garnet Bay	26 0W	16 0W	30	Gedd L.	57 24N	8 11W	11	Gernoe	50 7N	8 24W	18
Garnigel Baths	46 44N	7 27E	15	Geddington	52 27N	0 41W	10	Gernundo	55 25N	22 20E	22
Garnin	58 16N	6 51W	11	Gedern	50 25N	9 10E	17	Gern	48 23N	12 51E	18
Garnsee	53 37N	18 55E	20	Gedinn	49 50N	4 51E	16	Gernia	39 0N	27 37E	56
Garonna, Isle	53 16N	9 41W	13	Gedney	52 48N	0 7E	10	Gernheim	49 44N	8 30E	18
† Garonne, Upper,				Gedor	31 30N	35 6E	31	Geri	25 3N	79 18E	33
Department of	43 15N	1 14E	14	Gedre	42 46N	0 0W	14	Gerolstein	50 19N	6 30E	17
Garosin	45 8N	18 15E	19	† Gedrosia	27 0N	62 0E	55	Gerolzhofen	49 55N	10 22E	18
Garpell	55 31N	4 14W	12	Geel	51 10N	4 57E	15	Geron	42 2N	2 48E	24
Garraban	54 16N	4 28W	9	Geelong	38 8E	144 33E	52	Geronimo, S.	16 45E	59 30W	49
Garrak	54 50N	67 32E	32	Geelong Hr.	38 0E	144 30E	52	Geroor	18 50N	74 25E	33
Garrangura Mt.	36 8E	148 56E	52	Geelvink's Bay	1 0E	134 23E	52	Gerpinnes	50 50N	4 30E	16
Garrary	55 4N	4 18W	12	Geer, Cape	30 24N	9 50W	36	Gerran	50 14N	4 49W	10
Garrasdale L.	55 41N	5 32W	12	Geeraloot	53 1N	8 56E	16	Gerrans	50 10N	4 58W	10
Garregonnen I.	52 1N	5 5W	10	Geerteen, River	52 5N	9 43W	13				
Garrel	55 13N	3 32W	12	Geffe	60 41N	17 9E	22	Gerrha	26 32N	50 2E	56
Garresdale	57 7N	6 32W	11	† Gelfe	61 20N	16 30E	22	Gerrl	42 19N	1 2E	24
Garris, Ft.	50 6N	89 0W	33	Gellette, River	3 14N	65 19W	49	Gerrid	56 42N	5 25W	12
Garrison	54 28N	8 6W	13	Geligan-well	28 51N	59 22E	32	Gers, Isle	49 25N	9 24W	14
Garrison, U. S.	31 35N	93 33W	44	Geliren	50 38N	11 2E	17	† Gers, Depart-			
Garristown	53 34N	6 23W	13	Geilenkirch	50 59N	6 4E	17	ment of	13 42N	0 26E	14
Garrick	55 54N	4 7W	12	Geiselwind	49 45N	10 32E	18	Gersau	46 59N	8 32E	15
Garroch	55 7N	4 15W	12	Geisenfeld	48 39N	11 32E	18	Gerseh	41 53N	35 11E	30
Garroch Hd.	55 43N	5 2W	12	Geislingen	48 36N	9 51E	18	Gertrudis	28 33N	113 45W	46
Garron	55 3N	5 58W	13	Gela	37 5N	14 10E	55	Gertrudenburg	51 42N	4 51E	16
Garrough	55 17N	4 48W	12	† Gelderland	52 9N	5 54E	16	Gerzen	48 29N	12 21E	18
Garrow	55 5N	4 22W	12	Geldie R.	56 58N	3 32W	11	Geshur	33 7N	35 42E	31
Garrowmill	56 51N	3 23W	11	Geldorp	51 25N	5 34E	16	† Geshurites	33 10N	35 50E	31
Garrows	55 55N	4 55W	12	Gelerneck	38 57N	34 51E	30	Gesmoild	56 12N	8 16E	17
† Garrows	25 40N	91 0E	33	Gellah	35 42N	8 15E	36	Gesso	42 3N	14 34E	25
Garry, Cape	72 20N	83 50W	40	Gellatin	36 21N	86 26W	44	Gesso, Cape	40 39N	8 5E	26
Garry, Lake	66 0N	100 0W	40	Gellen	53 36N	16 37E	20	Gestad	46 29N	7 17E	15
Garry, Loch	57 46N	4 15W	12	Gelligaer	51 40N	3 15W	10	Gesto	57 33N	6 21W	11
Garry, River	56 43N	3 45E	12	Gellivara	67 14N	20 42E	22	Gestel	46 50N	6 10E	15
Garsub	55 54N	4 19W	12	Gelston	54 54N	3 54W	12	† Getae	45 30N	27 50E	55
Garsdale	54 18N	2 22W	9					Getchi	27 20N	65 54E	32
Garshuisen	53 22N	6 44E	16	Gemappes	50 27N	3 44E	16	Geuenssee	47 11N	8 6E	15
Garsia	54 30N	2 48W	36	Gembloix	50 34N	4 39E	16	Geumoh Kient	39 1N	31 9E	30
Garsness	59 4N	3 3W	11	Gemel, El	28 3N	32 59E	37	Geussen	49 50N	11 32E	18
Garstang	53 54N	2 48W	10	Gem. rt	51 34N	5 42E	16	Gevals	56 35N	2 54W	12
Garston	53 20N	2 52W	10	Gemmersdorf	54 23N	11 0E	21	Gewk	26 37N	67 14E	32
Garth	60 27N	1 15E	12	Gempen	47 20N	7 39E	15	Gex	46 19N	6 3E	14
Garth Ca.	56 39N	4 2W	12	Gemund	50 32N	7 56E	17	Geyssa	50 43N	9 58E	17
Garth L.	57 12N	4 26W	11	Gemund	50 40N	9 5E	17	Geysteren	52 9N	6 32E	16
Garthibbio	52 41N	3 29W	10	Gemunden	50 4N	9 46E	17	Gezaluh	50 12N	31 5E	37
Garthbrenzy	52 0N	3 23W	10	Genabun	47 55N	1 50E	55	Gezu, El	26 26N	32 17E	37
Garthey	57 24N	2 49W	11	Genadenthal	34 0E	19 32E	38	Gezza, Gl.	27 2N	33 10E	37
Gartmore	55 48N	4 20W	12	Genah	52 25N	30 40E	37	Geffels	50 25N	11 54E	17
Gartmore	58 6N	3 42W	11	Genah	50 36N	4 25E	16	Ghadateh	50 26N	31 10E	23
Garumna Fl.	45 30N	12 5W	55	Genduth	23 30N	94 53E	35	Ghadakhi, El	54 21N	32 35E	37
Garvagh	54 56N	6 42W	13	Genemuiden	52 39N	6 1E	16	Ghar	32 33N	67 46E	32
Garvagh Bridge	55 3N	6 38W	13	General's Hut	57 13N	4 28W	11	Ghar R.	29 7N	70 50E	32
Garvald	55 55N	2 39W	12	Genesee River	43 16N	77 41W	44	Gharendel	30 32N	35 42E	37
Garvald	55 45N	3 3W	12	Geneva	46 5N	6 0E	55				
Garvalt	56 4N	6 14W	12	Geneva				Gharendel	29 26N	33 0E	37
Garvan Isles	55 24N	7 19W	13	(New York)	12 55N	76 55W	44	Gharendel, Wady	29 58N	35 10E	37
Garvault	55 34N	5 41W	12	Geneva				Ghargala, or			
Garve	57 37N	4 38W	11	(Waterford)	52 11N	7 0W	13	Wergala	32 0N	4 0E	36
Garvelan	57 58N	6 18W	11	† Geneve	46 14N	6 25E	15	Ghartan Mounts	32 15N	12 30E	36
Garveloch Isles	56 16N	5 46W	12	Geneve	46 12N	6 12E	15	Ghatumpoor	26 6N	80 13E	33
Garveston	52 39N	0 53E	10	Geneve, Lake of	46 22N	6 33E	15	Ghatviovka	53 0N	42 49E	23
Garvie L.	50 0N	3 23W	12	Geneveys	47 3N	6 53E	15	Ghayn, or Kyn	33 25N	50 53E	32
Garvie L.	57 36N	4 37W	11	Genevez	47 15N	7 8E	15	Ghazeeppoor	25 32N	83 18E	33
Garviebeg	57 2N	4 23W	11	Genevre	47 15N	7 8E	15	Ghesack	50 59N	5 28E	16
Garvish	56 36N	4 51W	11	Genevre, Mont	45 0N	6 40E	25	Gheslan K.	39 7N	41 0E	30
Garvismore Inn	57 1N	4 31W	11	Genenbach	48 24N	8 2E	18	Gheslanck Bay	44 22N	37 30E	23
Garvoek	56 49N	2 26W	11	Genil, River	37 20N	5 11W	24	† Ghesneuh	24 40N	23 0E	37
Garway	51 53N	2 48W	10	Genipapo	8 35E	44 38E	51	Ghennah	24 9N	32 47E	37
Garryp	53 10N	5 57E	16	Genis	47 16N	5 12E	14	Ghennepoull	14 18N	98 37E	35
Garz	53 12N	14 16E	20	Gennan	35 55N	37 2E	30	Ghent	51 4N	3 43E	16
Garzon	2 8N	75 35W	49	Gennep	51 4N	5 58E	16	Ghenartsov	51 26N	52 27E	23
Gasconde	39 42N	91 24W	44	Gennesareth	32 50N	35 36E	31	Gherando	32 32N	8 26W	36
† Gascony	43 45N	0 0E	14	Genoa	44 30N	8 55E	25	Gheresysh, el	32 27N	36 46E	31
Gaseah	34 22N	36 50E	30	† Genoa	44 17N	8 49E	25	Gherliza	43 50N	20 48E	27
Gask	57 30N	2 27W	11	Genoa, Gulf of	44 10N	8 56E	25	Ghesan Ras	30 0N	41 40E	29
Gasko	43 4N	18 43E	27	Genoese Th. See				Gheve	59 20W	27 32E	23
Gaspar Isle	2 30S	107 5E	35	the Bosphorus				Ghialtra	38 51N	22 57E	28
Gaspar, Strait of	2 50S	107 10E	35	Genolfac	44 20N	3 57E	14	Ghiaroung R.	29 55N	84 50E	33
Gasparilla Inlet	27 0N	82 33W	44	Genouillat	46 21N	1 58E	14	Ghiatsok L.	31 28N	83 10E	33
Gaspe Bay	48 43N	64 18W	41	Genis	44 30N	19 8E	56	Ghihans	66 45N	125 25E	29
Gaspe, Cape	48 44N	64 12W	41	Genit	51 53N	5 59E	16	Ghihans	32 18N	67 0E	34
† Gaspe, District				Genith	32 20N	12 17E	17	† Ghilun	37 37N	49 25E	37
of	48 45N	65 30W	41	Genithin	32 22N	12 13E	20	Ghilun	42 17N	21 41E	27
Gasum	56 35N	10 1E	21	Gentilly				Ghilud	44 23N	27 40E	27
Gastein	47 9N	13 6E	19	(Lower Canada)	46 28N	72 14W	42	† Ghilalik	53 30N	133 30E	29
Gasteren	53 2N	6 41E	16	Gentod	46 15N	6 11E	15	Ghimmes	48 25N	18 15E	19
Gasthorpe	52 25N	0 55E	10	Genta	44 26N	8 48E	56	Ghimines	31 40N	20 6E	36
Gaston	31 3N	86 41W	41	Genum	53 21N	5 51E	16	Ghioretsk	61 7N	35 23E	23
Gastouni	37 51N	21 16E	24	Genusus R.	41 5N	19 30E	56	Ghioretsk	37 36N	24 43E	28
Gasturi	39 33N	19 54E	28	Genzingen	49 52N	7 57E	18	Ghiurlaza	40 7N	8 52E	26
Gaswany	25 58N	77 35E	33	Geogo Balwy	16 10N	13 55E	36	Ghirone	46 33N	8 57E	15
Gata, C. de	36 42N	2 11W	24	Geographie				Ghirza	44 2N	22 50E	27
Gatelhouse	54 52N	4 9W	12	Bale du	33 30E	115 18E	52	Ghirza	31 30N	15 0E	36
Gateland	54 57N	4 37W	9	† George	33 40E	22 40E	38	Ghistel	51 9N	2 59E	16
Gath	31 47N	34 53E	9	George L. (dry)	35 5E	149 28E	52	Ghistendel	42 13N	22 56E	27
Gath-hepler	32 45N	35 20E	31	George, Lake	39 40N	22 40E	38				

TO BLACK'S GENERAL ATLAS.

NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
Antown	36 15N	80 45W	44	Gidding	52 27N	0 22W	10	Glandelough	52 27N	0 22W	10	Glennau	55 35N	3 12W	12
Antown	35 23N	76 34W	44	Gidi, River	63 16N	19 8W	22	Seven Churches of	53 1N	6 21W	13	Glenshan	55 35N	5 10W	12
Antown	51 0N	10 0W	17	Gidd	15 18N	33 0W	36	Glandore Castle	41 35N	9 5W	13	Glensherop	56 13N	3 40W	12
Antown	54 51N	19 59W	20	Gidleigh	50 41N	3 52W	10	Glandore Harbour	51 32N	9 4W	13	Glenskibbult	55 40N	5 24W	12
Antown	39 58N	28 22W	56	Gieddal	56 11N	8 25W	21	Glandorf	52 5N	7 58W	17	Glentarken	56 25N	4 6W	12
Antown	49 8N	8 14W	18	Giedhal	56 33N	8 44W	21	Glanely	52 58N	6 9W	13	Glenthum	53 24N	0 30W	9
Antown	50 7N	5 24W	10	Giedser, Fort	54 35N	11 57W	21	Glanerought Mts.	51 51N	9 28W	13	Glentier	54 48N	8 10W	13
Antown	55 25N	32 20W	18	Gielhoorn	52 45N	6 53W	10	Glanford Briggs	53 34N	0 30W	9	Glentier	52 35N	0 18W	10
Antown	48 23N	12 51W	18	Gielmsing	55 29N	8 38W	21	Glanford Briggs	53 34N	0 30W	9	Glentier	55 39N	3 3W	12
Antown	49 0N	27 37W	56	Gien	47 41N	2 39W	14	Glanis	53 31N	12 15W	17	Glentromie	57 2N	3 50W	11
Antown	49 44N	3 30W	18	Giep, River	38 52N	17 34W	33	Glanis	52 26N	9 52W	13	Glentromie	56 37N	5 7W	12
Antown	25 3N	79 18W	13	Gierlid	56 31N	10 50W	21	Glanmadda	53 36N	8 32W	13	Glentromie	56 25N	4 11W	12
Antown	50 19N	6 38W	17	Gienbergen	51 39N	5 10W	16	Glanman	54 19N	6 55W	13	Glentromie	56 25N	4 11W	12
Antown	49 55N	10 22W	18	Gieskau	52 47N	11 26W	20	Glanman	55 25N	1 54W	9	Glentromie	56 25N	4 11W	12
Antown	42 2N	2 48W	24	Gieskau	52 42N	11 8W	20	Glanman	51 49N	10 16W	13	Glentromie	56 25N	4 11W	12
Antown	16 45S	59 30W	49	Giesen	50 54N	8 39W	17	Glanman	52 3N	8 24W	13	Glentromie	56 25N	4 11W	12
Antown	18 51N	74 25W	33	Gieten	53 0N	6 46W	16	Glanman	52 10N	8 20W	13	Glentromie	56 25N	4 11W	12
Antown	50 50N	4 30W	16	Gietstedt	55 25N	9 55W	21	Glanman	46 55N	12 51W	19	Glentromie	56 25N	4 11W	12
Antown	50 14N	4 49W	10	Giettrup	57 5N	10 14W	21	Glanman	46 46N	9 47W	15	Glentromie	56 25N	4 11W	12
Antown	50 10N	4 58W	10	Giffeld	51 48N	10 12W	17	Glanman	38 36N	24 12W	28	Glentromie	56 25N	4 11W	12
Antown	26 32N	50 2N	56	Giffin Castle	55 43N	4 35W	12	Glanman	47 0N	9 3W	15	Glentromie	56 25N	4 11W	12
Antown	42 19N	1 2W	24	Giffone	38 28N	16 13W	26	Glanman	47 2N	9 2W	15	Glentromie	56 25N	4 11W	12
Antown	56 42N	5 25W	12	Gifford	55 64N	2 44W	12	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	49 25N	2 24W	14	Gifford, River	70 0N	82 0W	40	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	13 42N	0 26W	14	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	46 59N	8 32W	15	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	41 53N	35 11W	30	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	28 33N	113 45W	46	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	51 42N	4 51W	16	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	48 29N	12 21W	18	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	33 7N	35 42W	31	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	33 10N	35 50W	31	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	52 12N	8 15W	17	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	42 3N	14 34W	25	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	40 39N	8 5W	26	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	46 20N	7 17W	15	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	57 23N	6 21W	11	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	46 50N	8 10W	15	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	45 30N	27 50W	55	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	27 11N	8 6W	15	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	39 1N	31 9W	30	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	49 50N	11 32W	18	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	56 35N	2 54W	12	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	26 37N	57 14W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	46 19N	6 3W	14	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 43N	9 58W	17	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	52 9N	6 32W	16	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	59 12N	31 5W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	26 26N	32 17W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	27 2N	33 10W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 25N	11 54W	17	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 25N	34 10W	23	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	24 21N	32 53W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 33N	67 40W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	29 7N	70 50W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	30 32N	53 42W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	29 26N	33 0W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	29 61N	35 10W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 0N	4 0W	36	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 15N	12 30W	36	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	26 6N	80 13W	33	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	53 0N	42 49W	33	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	33 25N	59 53W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	25 32N	83 18W	33	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 58N	5 28W	16	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	39 7N	41 0W	30	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	44 22N	37 30W	23	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	24 40N	33 0W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	20 9N	32 47W	37	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	11 18N	38 37W	35	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	51 4N	3 43W	16	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	1 26N	92 27W	23	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 32N	8 26W	36	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 27N	36 46W	31	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 20N	20 48W	29	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	50 20N	27 32W	28	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	38 51W	32 57W	28	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	59 58N	84 50W	33	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	31 28N	83 10W	33	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	56 45N	125 25W	30	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	32 15N	67 0W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N	4 11W	12
Antown	37 0N	49 25W	32	Gifford	52 32N	10 29W	17	Glanman	55 62N	4 16W	12	Glentromie	56 25N		

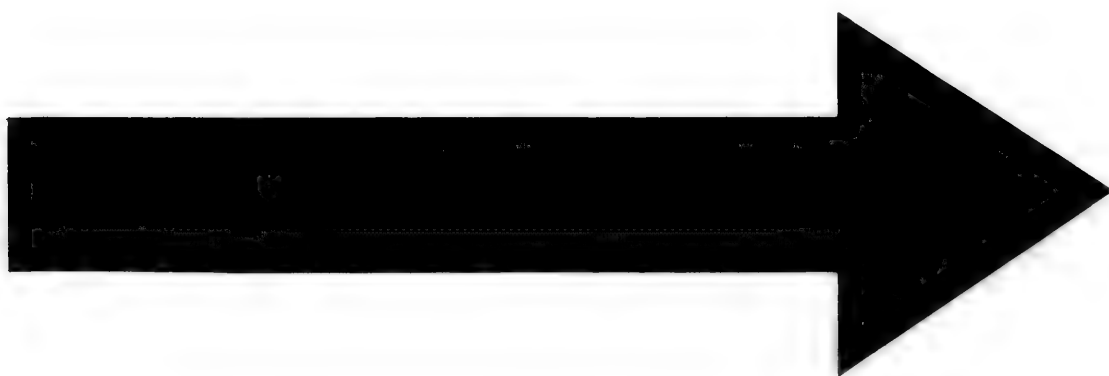
INDEX TO BLACK'S GE

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Gomul Pass	32 00	69 00	32	† Goshen, or				Grand Lake	45 30N	67 40W	41	Greenfield
Gomul R.	31 30N	68 55E	33	Ramess	30 38N	32 00	31	Grand Lake				Greenfield
Gomul, River	32 30N	90 45E	33	Gosle	5 45N	48 13W	31	(New Brunswick)	46 00	66 00	41	Greenham
Gomul Island	19 28N	73 40W	47	Goslar	50 27N	10 57W	17	Grand Manan Isle	44 47N	66 50W	41	Greenhead
Gomul	10 00	46 31W	51	Goslik	47 23N	9 18E	18	Grand Manitoulin				† Greenian
Gondar	12 30N	37 55E	36	Goslich	53 36N	17 00	30					Greenlaw
† Gondar	12 00	37 00	36	Gosport	44 31N	16 21N	19	Grand Portage	45 54N	73 33W	42	Greenley's I.
Gondhurst	51 00	0 27W	10	Gosport	50 48N	1 9W	10	Grand Pr	30 20N			Greeney's I.
Gondor	26 57N	60 15E	32	Gosau	47 25N	9 13E	15	Grand Precigny	46 57N	0 47E	14	Greeney's I.
Gondrecourt	48 30N	8 32E	14	Gosellies	50 27N	4 25E	16	Grand, River	39 20N	83 8W	44	Greeney's I.
Gondrin	43 52N	0 12E	14	Gosia	36 31N	14 13E	26	Grand, River	42 55N	96 30	44	Greenough
Gondro	31 24E	147 48	52	Gosicayan	53 31N	17 47N	20	Grande Decharge	48 23N	71 00	41	Greenough
Gonee	8 15E	35 10E	36	Gotschly	46 17N	28 27N	23	Grande, Ena	50 50E	68 23W	46	Greenough
Gonein	46 20N	5 59E	14	† Gotha	50 50N	10 40W	17	Grande, Isle	23 10E	44 10W	51	Greenough
Gonfode	19 20N	40 50E	29	Gotha	50 58N	10 43W	17	Grande, Lake	15 30E	53 45W	51	Greenough
Gonjales	39 15N	67 36W	43	† Gotha	50 50N	11 50W	17	Grande, Lake	19 55E	62 40W	50	Greenough
Gonjelt	50 50N	5 41E	16	Gotham	52 51N	1 10W	10	Grande R.	16 00	63 30W	41	Greenough
Gonjoo	44 38N	10 56E	35	Gothem	57 38N	18 48E	22	Grande R.	18 28E	64 00W	50	Greenough
Gonjoo, Don	37 58N	4 47W	24	Gothland Island	57 27N	18 28E	22	Grande R.	30 25E	64 43W	50	Greenough
Gonzalo, Point	30 00	115 48W	36	Gothlege	14 47N	3 15E	36	Grande, River	14 50N	76 44W	49	Greenough
Gonzab C.	10 10	148 00	52	Gothleg	45 32N	14 56E	19	Grande, River	16 12N	73 35W	49	Greenough
Goo	38 15N	69 35E	32	Gothsich	48 24N	14 30W	19	Grande, River	30 40E	53 20W	51	Greenough
Good	14 58N	76 45E	33	Gottaroo	27 32N	70 13E	33	(Benegal)	11 5N	14 40W	36	Greenough
Good	33 14N	81 41W	44	Gottenborg	57 44N	12 8E	22	Granda	36 11N	8 34W	24	Greenough
Good Hope, Bay				† Gottenborg	58 30N	11 30E	22	Grandrey	50 30N	4 5E	16	Greenough
(of Jemo)	42 40N	144 30E	36	Gottinen	51 31N	9 45W	17	Grandey	46 49W	6 40E	15	Greenough
Good Hope, Cape				Gottinen	51 31N	9 55W	17	Grandey	46 49W	6 40E	15	Greenough
(of S. Africa)	34 25E	18 30E	36	Gottiska Sands	58 30N	19 12E	22	Grandey	46 49W	6 40E	15	Greenough
Good Hope, Cape				Gottswalde	54 16N	18 50E	22	Grandey	46 49W	6 40E	15	Greenough
(of New Guinea)	0 35E	132 30E	59	Goubelinsk	51 13N	55 50E	23	Grandey	46 49W	6 40E	15	Greenough
Good Hope, Fort	65 55N	128 40W	40	Gouda	52 11N	4 41E	16	Grane	39 18E	48 0E	32	Greenough
Goodalor	11 25N	76 34E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodam	18 00	83 14E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodaobusid	32 52N	60 15E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooderich	51 53N	2 38W	10	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooderoo	9 10N	36 15E	36	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodleigh	38 15N	69 35E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodleigh R.	35 10N	149 42E	52	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodriches R.	31 10N	1 29W	10	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goodworth Cr.	35 10N	1 29W	10	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Googoo	38 46N	68 34E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Googres Rheerun				Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Buk	25 25N	65 55E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goojeranwala	32 11N	74 10E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goojerat	39 35N	74 00E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goolan	56 20	2 50W	12	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goolie	33 45N	0 59W	9	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goolie	39 47N	68 36E	38	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goom Bush	38 40N	51 53E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomagong	39 52N	52 40E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomali	34 24N	85 31E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goombe	38 34N	86 20E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomsaur	19 50N	84 00E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomsaurur	19 46N	84 00E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomtee, River	23 11N	85 35E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomy	30 11N	94 54E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomy	34 17N	89 13E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomchale	39 23N	80 33E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomda	27 50N	81 57E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomdelpett	11 50N	76 50E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomge L.	30 50N	81 55E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goomgroo R.	34 00N	68 92E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goor	55 14N	6 36E	16	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goorali	25 16N	63 10E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goorameonda	13 52N	76 87E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goordeo	34 27N	63 80E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goorabad	32 28N	60 32E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooran, River	37 10N	55 00E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooropatna	30 10N	85 46E	33	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruh	24 17N	63 10E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Goorund	26 25N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruristan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E	32	Gouda	51 59N	4 41E	16	Grane	41 25N	0 38E	24	Greenough
Gooruyan	34 28N	67 37E										

[illegible]

39 79	5 28	16	Gills	58 37	3 10	11	Glen Arney	56 20	4 1	12	Gouthurst	51 7	3 2	10
39 79	41 0	30	Gilmaraugh	55 28	3 5	12	Glen Ary	56 18	5 4	12	Goba	35 43	150 12	52
44 22	37 30	23	Gilmerton	55 54	3 7	12	Glen Avon	55 43	2 5	12	Gobal	27 33	33 44	37
24 40	21 0	37	Gilolo, Isle	0 40	128 10	29	Glen Bucki	56 19	4 2	12	Gobel	52 22	12 10	17
26 90	32 47	37	Gulp L	56 3	8 28	12	Glen Cairn	57 4	3 7	11	Gobernee	32 17	64 22	32
11 18	08 37	35	Gilpaigou	51 19	50 15	32	Glen Cannell	57 21	4 5	11	Gobi, Desert of	30 50	80 0	29
51 4	3 43	16	Gilthead	56 4	5 27	12	Glen Columbkil	54 43	8 5	13	Gobi, or Shamo	40 30	103 0	34
51 26	52 27	23	Gillis	33 30	10 45	56	Glen Coul	58 12	4 5	11	Goblingunge	25 6	89 38	33
53 29	8 28	36	Ginble	52 4	7 37	17	Glen Dochart	56 25	4 5	11	Goblingunge	25 6	89 38	33
32 27	36 46	31	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
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29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
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29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
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29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
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29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie	56 43	3 5	11	Gocum	51 41	8 7	17
29 43	30 29	27	Ginble	46 30	6 18	15	Glen Eochie							

55 53N	3 10W	11	Graden Bp.	57 10N	7 21E	15	Gruit	57 10N	3 35W	11	Guazape	27 42N	62 1W	50	
43 51W	73 10W	44	Grendalen	56 12N	2 37W	10	Grumby	58 30N	4 10W	11	Guazumiri, Lake	15 20N	62 20W	49	
48 50W	1 37W	14	Grendatrup	56 20N	9 56W	21	Grumore	58 16W	4 20W	11	Gubbio	43 24N	12 40W	25	
39 28W	0 19W	34	Griegola	56 23W	8 6E	18	Grumpall	53 31W	3 11W	9	Guben	51 53N	14 45W	20	
38 58W	2 35W	36	Grenna	58 1N	14 27E	22	Grumata	59 38N	1 10W	12	Gubenagur	26 0N	89 30W	33	
57 33W	4 40W	11	Grenoble	45 10N	5 43E	11	Grumvettsen	54 29N	22 18E	10	Gudar	40 35W	0 44W	24	
60 23N	18 28W	22	Grenville	45 38W	74 40W	43	Grung	49 58N	11 53E	18	Guddra	22 0N	11 42E	33	
23 45W	77 20W	47	± Grenville	44 52N	75 47W	43	Grungby	50 34W	8 58E	17	Gueda, Cl.	35 40N	14 30E	26	
43 58W	6 58W	14	Grenville, Cape	11 50E	149 54E	59	Grungby	51 36W	15 20W	20	Gudji, La	48 30W	7 0W	14	
54 4N	1 5W	9	Groco	51 51W	9 54W	17	Grung Lake	55 50W	6 30W	13	Gudmingsli	57 40N	40 20W	30	
54 27N	3 10W	9	Groenallach L.	57 40N	6 40W	16	Grush	46 50N	9 38E	15	Gudum	65 54W	17 48E	32	
54 27N	3 3W	9	Groezou	43 45N	8 54E	14	Grusibud	48 55N	11 50E	18	Gue delongroy	48 10N	1 14E	31	
40 42N	1 4W	12	Gresford	53 5W	2 58W	9	± Grutmann	45 17N	29 44E	19	Guelders	51 31N	6 10W	17	
47 54W	46 11N	33	Greta, R.	54 30N	2 0W	9	Grutenag	50 42N	18 28E	20	Guelph	43 28W	80 20W	49	
57 17W	6 18W	11	Gretchi	44 23N	24 33E	27	Gruth, or Huth	46 58N	8 56E	16	Guesmar	48 13W	7 25W	14	
51 10W	1 26W	10	Gretina	55 0W	3 3W	12	Gruts	52 40N	12 14W	20	Gues	32 51N	5 34W	36	
57 58E	6 58E	16	Gretion	51 15W	10 59W	17	Gruyeres	46 35W	7 6E	15	Gueche, La	47 56W	1 14W	29	
57 58E	2 20W	11	Gretton	51 32W	1 50W	10	Gryfe W.	55 54W	4 41W	12	Gueret	46 10N	1 51W	14	
57 3N	3 15W	11	Gretton	51 32W	0 40W	10	Gryskere	53 15N	6 18E	16	Guerne	30 0N	48 0E	22	
57 30N	24 52N	28	Grevellingn	51 44N	3 58E	16	Gteig	49 23W	7 17E	15	Guerne	43 15W	2 44W	24	
43 0N	82 35W	42	Grevanbroich	51 6W	6 38W	17	Guanab	41 10W	7 51E	15	Guerne Isle	40 25N	2 36W	14	
60 32N	0 0N	22	Grevanmullen	53 50N	11 18W	17	Guanab Pt.	41 10W	74 50E	50	Guescard	47 53N	0 8E	14	
44 42N	18 29W	27	Grevno	40 12N	21 47E	27	Guanab	35 15W	65 50W	49	Guggerberg	48 1N	10 54E	18	
44 22N	18 52W	27	Grevethorpe	54 11N	1 38W	9	Gucasala	5 55W	71 54W	49	Guglielmo	46 40N	7 30W	15	
53 19W	16 22W	20	± Grey	30 55E	117 35E	53	Gunceto	40 42N	17 48E	26	Guglielmo	46 25N	89 4E	27	
47 4W	15 26W	19	Grey Abbey	54 32N	6 34W	18	Gunchipia	34 52E	64 50W	50	Gulry	41 53N	13 58W	25	
48 51N	14 49W	19	Greyhound Bay	31 0W	16 50W	26	Gunchipia R.	25 34W	66 20W	50	Gulry	55 37W	8 45E	21	
53 31N	18 41W	20	Grey Mary's Tail	55 26W	3 23W	12	Gucho Point	25 55W	70 55W	50	Gulia	57 61E	34 56E	31	
43 4W	0 58W	14	Grey Mt.	51 3N	117 40W	53	Guadalavivar, River	39 26W	0 18W	24	Gula de, Cape	11 21N	74 5W	49	
51 40W	8 45W	16	Greystead	55 10W	2 22W	9	Guadalaxara	40 4N	3 8W	24	Gula Da	0 15W	67 60W	49	
49 55W	95 26W	44	Gres	50 45N	4 38E	16	Guadalaxara	21 10N	103 4W	40	± Guiana	3 0N	55 0W	48	
50 56W	2 8E	14	Gres, les	48 24N	3 57E	14	± Guadalaxara, or	Xalisco	21 30N	103 30W	46	± Guiana	0 1E	60 0W	48
49 58W	6 3E	14	Griam, Ben	58 20W	3 53W	11	± Guadalaxara	40 51N	3 20W	24	Gua-parana R.	9 24E	64 20W	49	
51 55W	0 12W	10	Griandrol	56 33W	4 34E	12	± Guadalacanal	3 45E	160 0E	52	Gua-parana R.	9 30E	61 25W	49	
51 20W	0 58W	10	Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Guibarra Bay	54 51N	8 50W	13	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchen B.	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal, River	38 58E	5 53W	24	Gulchen B.	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	
			Griandrol	56 33W	4 34E	12	Guadalacanal	38 58E	5 53W	24	Gulchev	57 57N	1 40W	14	



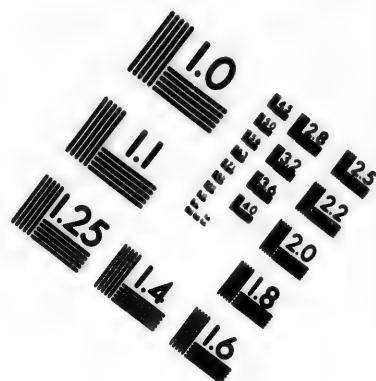
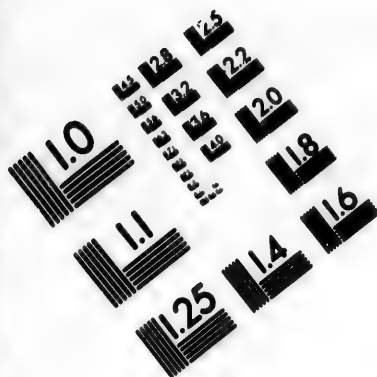
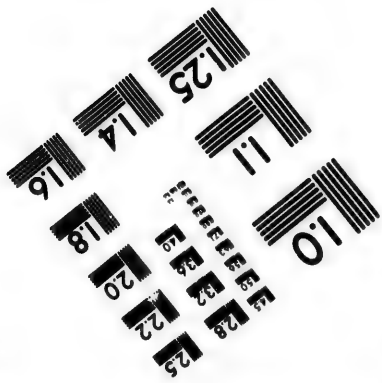
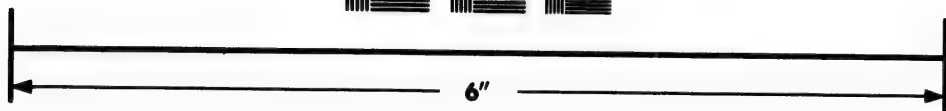
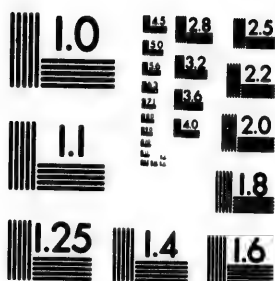


IMAGE EVALUATION TEST TARGET (MT-3)



**Photographic
Sciences
Corporation**

23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503

2.0 2.2 2.5 2.8 3.2 3.6 4.0 4.5 5.0 5.6 6.3 7.1 8.0 9.0 10.0 11.2 12.5 14.0 16.0 18.0 20.0 22.4 25.0 28.0 31.5 36.0 40.0 45.0 50.0 56.0 63.0 71.0 80.0 90.0 100.0

NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME
Gabrua	51 36N	16 36E	20	Hadria	45 5W	19 2N	56	Halteron	51 43N	7 14W	17	Hardcastle
Gundava	39 30N	67 28E	32	Hadrianal	39 53N	29 0W	56	Haltan	51 47N	0 43W	10	Hardegen
Gundava	39 47N	68 25E	32	Hadrianopolis	40 0N	30 30E	56	Haltan, W.	54 11W	2 5W	9	Hardenberg
Gundel-fing	48 32N	10 24E	18	Hadrianopolis	40 45N	31 43E	56	Haltan, West	53 59N	2 15W	9	Harderwyk
Gundel-bye	54 45N	9 55E	21	Hadriatic Sea	41 48N	26 34E	56	Haltorp	56 59N	16 6E	22	Hardenberg
Gundepoorum	30 46N	73 2E	23	Hadrumetum	43 0N	15 0E	56	Haltwhistle	54 58N	9 28W	9	Hardington
Gundepoorum	19 5N	83 58E	23	Hadstedt	54 13N	9 15E	21	Haltvorn	47 40N	19 41W	19	Hardinville
Gunderup	57 24N	9 59E	21	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwar Hill
Gundor	19 5N	83 54E	23	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunduck R.	38 38N	85 16E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunga, Pain, R.	19 57N	79 10E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gungawully R.	14 35N	74 30E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guntamar, River	0 55N	65 15W	49	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunka, El.	31 40N	80 5E	29	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunka, El.	37 40N	141 45E	29	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunga Isle	56 37N	6 46W	12	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunneby	40 45N	12 48E	22	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunour	35 40N	76 0E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guns	47 24N	16 30W	13	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunsborough	52 29N	9 33W	19	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunterblum	49 47N	8 18E	18	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunterburgh	51 39N	1 1E	17	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guntoor	16 38N	80 27E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunwaloc	50 2N	8 16W	10	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guns, River	48 27N	10 18E	18	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunsburgh	48 27N	10 17E	18	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunsford	51 52N	15 22E	20	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gunsenhausen	49 6N	10 46E	18	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guauna, River	1 29N	48 12W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gur	30 58N	72 6E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guralmbiara	12 20N	61 40W	49	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurane	32 41N	63 39E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurdais	33 28N	60 10E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurdan Dewar	34 27N	68 4E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurdir R.	39 40E	180 25E	52	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurdisolo	45 19N	10 36E	25	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurgas, Serra	11 20E	45 18W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurgues, River	6 38N	44 0W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurgur	39 24N	43 25E	30	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurgur	33 13N	73 20E	31	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guri	3 40E	65 12W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurigliano	40 2N	18 16E	26	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guriano	32 7N	19 36E	26	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurimeal	27 30N	84 55E	38	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurkfeld	45 58N	15 33E	19	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurmel	27 31N	84 54E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurnady	33 3N	89 47E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurney	57 28N	2 53W	11	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurrah	23 7N	71 20E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurrah, River	29 20N	71 20E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurra	49 4N	0 43W	24	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurreby	54 49N	1 15E	21	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurrellah	37 40N	72 45E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurriah	25 55N	70 49E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurriak	25 39N	70 33E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurroh	25 3N	71 33E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurrihill	59 41N	6 51W	13	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurrook	62 11N	6 45E	22	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gursee	39 12N	66 25E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gursoanos	33 45E	59 36W	50	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurupatuba, R.	1 47E	53 44W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurupy	0 40E	45 58W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurupy Bay	0 39E	45 50W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurupy River	0 39E	45 46W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurutuba	15 47E	43 17W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurivan	40 30N	48 30E	23	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gurpini	39 34N	8 37E	26	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gust	59 50N	0 57E	10	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gustaf Adolph	57 27N	1 11E	23	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gustaf Adolph	57 27N	1 11E	23	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gustaf Adolph	57 27N	1 11E	23	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gustrow	53 46N	19 12E	17	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guta	47 55N	17 56E	19	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gutchook	32 47N	53 32E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guteraloh	51 54N	8 23E	17	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guthrie	56 30N	2 40W	12	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gutpurba R.	16 17N	75 54E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guttas, Lake	51 50N	9 26W	13	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guttas, Lake	51 50N	9 26W	13	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guttingen	47 38N	9 17E	15	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guttatad	53 59N	30 23E	20	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guttur Al.	27 4N	33 10E	30	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gutsmor	54 35N	17 14E	27	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guyana R.	7 30N	60 20W	51	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guyandout River	39 30N	83 12W	44	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guyboro	45 23N	61 35W	41	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guzotta	25 53N	89 18E	33	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Guzons Mt.	38 35N	29 17E	26	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwa	17 35N	94 25E	29	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwadel	25 11N	62 15E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwador	25 15N	62 38E	32	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwalior	26 20N	78 3E	29	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwall	46 44N	7 38E	16	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwayop Gl.	28 6N	32 38E	37	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gweedore Bay	55 5N	8 22W	13	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gweedur	50 7N	8 8W	10	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwendur	52 5N	8 33W	10	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwenap	50 12N	5 10W	10	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Gwillimbury	44 6N	79 25W	42	Hadstone	55 18N	1 36W	9	Haltvorn	52 30N	1 33W	10	Hardwick
Hadria	45 5W	19 2N	56	Halteron	51 43N	7 14W	17	Hardcastle	51 43N	7 14W	17	Hardcastle
Hadrianal	39 53N	29 0W	56	Haltan	51 47N	0 43W	10	Hardegen	51 47N	0 43W	10	Hardegen
Hadrianopolis	40 0N	30 30E	56	Haltan, W.	54 11W	2 5W	9	Hardenberg	54 11W	2 5W	9	Hardenberg
Hadrianopolis	40 45N</											

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
51 43N	7 14W	17	Hardcastle	29 17S	95 47W	39	Hasle	56 12W	10 10W	21	Hasley	54 13W	1 48W	9	Hasley	54 56W	1 53W	9
51 47N	9 43W	10	Hardegen	51 37N	9 46W	17	Haslemere	51 5W	0 44W	10	Hasley	54 56W	1 53W	9	Hasley	54 56W	1 53W	9
51 41N	9 9W	9	Hardenberg	59 35W	6 37W	16	Hasli	47 1W	7 39W	15	Henn	50 27W	105 23W	35	Henn	50 27W	105 23W	35
53 59W	2 15W	9	Harderwyk	52 21N	5 36W	16	Haslingden	53 43W	2 20W	9	Heast	57 12W	5 54W	11	Heast	57 12W	5 54W	11
55 59W	16 6W	22	Harding	51 16W	2 21W	10	Haslington	53 6W	2 16W	9	Heath	53 11W	1 17W	9	Heath	53 11W	1 17W	9
54 58W	2 28W	9	Hardinsville	35 10W	86 12W	44	Haslington Talk	53 4W	2 15W	9	Heathfield	50 57W	0 16W	10	Heathfield	50 57W	0 16W	10
47 40W	19 41W	19	Hardwar Hill	16 5W	75 46W	47	Hasora	35 13W	74 27W	33	Hobburn	55 13N	1 42W	9	Hobburn	55 13N	1 42W	9
52 36W	1 33W	10	Hardwick	51 49W	2 19W	10	Hassan	13 3W	78 12W	33	Hobden	54 4W	1 56W	9	Hobden	54 4W	1 56W	9
50 48W	4 13W	10	Hardwick	51 58W	1 10W	10	Hassan Batrik	38 37N	38 24W	30	Hobecourt	49 49W	2 16W	14	Hobecourt	49 49W	2 16W	14
38 7N	23 6W	26	Hardwick	52 13N	0 1W	10	Hassan, Ben Ali				Hobert Point	43 46W	64 0W	41	Hobert Point	43 46W	64 0W	41
40 28W	34 18W	56	Hardwick	52 28W	1 18W	10	Tomb of See				Hobran	32 35W	36 45W	31	Hobran	32 35W	36 45W	31
51 21N	3 24W	11	Hardwick	51 55N	81 17W	44	Ruin of Baby-				Hobras	32 41W	35 54W	31	Hobras	32 41W	35 54W	31
51 39N	0 41W	10	Hardwick	51 55N	81 17W	44	lon				Hebroo Kastro	37 24W	34 23W	38	Hebroo Kastro	37 24W	34 23W	38
49 45N	3 49W	14	Hardwicke B.	34 50S	137 30W	52	Hassan Cholehl	36 47W	37 42W	30	Hebrides, or				Hebrides, or			
31 20N	30 52W	37	Hardwick's Range	30 25S	180 0W	52	Hassan Daghl	38 12W	34 12W	30	Western Isles	57 40W	7 0W	11	Western Isles	57 40W	7 0W	11
34 58W	48 21W	32	Hardy Inlet	34 30S	115 11W	53	Hassan-Kaleh	39 55W	41 37W	30	Hebron	34 25S	63 36W	50	Hebron	34 25S	63 36W	50
35 32W	43 0W	32	Hare Bay	51 15W	55 40W	40	Hassan Khan	30 44N	67 15W	32	Hebron, or				Hebron, or			
35 10W	38 40W	30	Hare Island (River	56 0W	123 0W	39	Hassan Pacha	44 18W	20 55W	37	Kirjatharba	31 33W	33 8W	31	Kirjatharba	31 33W	33 8W	31
40 7W	27 55W	30	St. Lawrence)	47 49N	60 44W	41	Hass Berg	50 4W	10 38W	17	Hebrus R.	41 45W	26 20W	56	Hebrus R.	41 45W	26 20W	56
47 28W	6 40W	11	Harebiba	35 40N	0 58W	35	Hasselfeld	51 43W	10 53W	17	Hechemin	47 56W	1 20W	18	Hechemin	47 56W	1 20W	18
33 45W	35 45W	31	Harefield	51 30W	0 28W	10	Hasselgegaard	55 10W	10 48W	21	He-chou-ho	32 30W	103 0W	34	He-chou-ho	32 30W	103 0W	34
33 22W	32 10W	56	Hareidland	52 15W	5 48W	23	Hasselt	50 56W	5 20W	16	He-chou-kiang	33 0W	105 30W	34	He-chou-kiang	33 0W	105 30W	34
58 0W	32 0W	55	Haren	53 10W	0 46W	16	Hasselt	55 36W	6 58W	16	Heckfield	51 19W	0 53W	10	Heckfield	51 19W	0 53W	10
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51 58W	0 52W	10	Harefour	49 32N	0 11W	14	Hassfurt	50 3W	10 57W	17	Heclingen	48 21W	8 57W	18	Heclingen	48 21W	8 57W	18
51 58W	2 57W	9	Hareford	50 26W	3 53W	10	Hassfurt	41 46W	20 58W	27	Hector R.	18 2W	78 17W	47	Hector R.	18 2W	78 17W	47
53 40W	10 7W	17	Hareharpoor	57 30W	6 54W	11	Hassfurt	37 35W	2 8W	36	Heddington	51 23W	1 45W	10	Heddington	51 23W	1 45W	10
53 34W	9 59W	17	Hareharpoor	57 30W	6 54W	11	Hastington	55 33W	3 1W	10	Heddon	55 0W	9 45W	9	Heddon	55 0W	9 45W	9
			Hare Isle (River,				Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte River,				Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
			Harey Platte R.	51 47N	4 8W	16	Hastrop	54 2W	10 50W	21	Hede	59 20W	1 48W	14	Hede	59 20W	1 48W	14
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Hepatos	39 7N	31 10E	56	Hiamkika	15 30N	39 40E	36	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	50 39N	8 17E	17	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	47 50N	35 20E	63	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	40 50N	14 25E	56	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	41 5N	9 14E	56	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	30 20N	9 40W	56	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	57 50N	7 1W	11	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
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Hepatos	51 50N	13 56E	22	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	10 9W	74 51W	49	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	59 3N	2 42W	10	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	52 7W	2 45W	10	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	46 10W	7 25E	15	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	39 23N	3 21W	14	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	51 11W	4 49E	33	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	57 47N	48 0E	33	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	50 0N	11 30E	17	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	52 7N	8 38E	17	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.
Hepatos	52 7N	8 38E	17	Hibe	35 13N	38 49E	57	Hindmarah L.	53 33N	133 50E	23	Hohman L.

No.	Long.	No. of Map.	NAME.	LAT.	LONG.	No. of Map.	NAME.	LAT.	LONG.	No. of Map.	NAME.	LAT.	LONG.	No. of Map.
38	3 33W	12	Hoe-h	36 38N	103 50E	34	Homersville	31 12N	90 27W	44	Hortman	52 6N	7 17W	17
39	1 24W	13	Hoei	31 20N	103 58E	34	Hommer	55 8N	11 50N	21	Hortspring	55 44N	12 23N	21
40	2 24W	13	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	50 52N	1 56W	10
41	0 34W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	51 33N	4 13W	10
42	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
43	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
44	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
45	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
46	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
47	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
48	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
49	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
50	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
51	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
52	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
53	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
54	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
55	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
56	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
57	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
58	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
59	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
60	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
61	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
62	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
63	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
64	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
65	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
66	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
67	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
68	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
69	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
70	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
71	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
72	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
73	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
74	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
75	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
76	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
77	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
78	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
79	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
80	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
81	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
82	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
83	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
84	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
85	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
86	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
87	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
88	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
89	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
90	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
91	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
92	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
93	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
94	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
95	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
96	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
97	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
98	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
99	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9
100	0 5W	9	Hoei	31 20N	103 58E	34	Hommabed	17 46N	77 10N	21	Horton	53 57N	9 14W	9

Gustaf	52 50W	0 57W	10
Gustaf Adolph	61 37N	26 11W	23
Gustafavren	59 46W	23 0N	23
Gustrow	53 46N	12 19W	17
Guta	47 55N	17 56W	19
Gutchook	32 47N	63 32W	22
Gutensloh	51 54W	8 23W	17
Guthrie	56 30W	2 40W	12
Gutparba R.	16 17N	73 54W	33
Gutians Lake	51 59W	9 26W	13
Guties Pierd	38 50W	15 40W	23
Guttingen	47 32W	9 17W	15
Gutstadt	53 59W	30 23W	20
Gutter A.L.	27 44W	33 10W	27
Gutmerow	54 36W	17 14W	20
Guyana R.	7 36W	69 20W	51
Guyandout River	38 30W	82 12W	44
Guyabogo	45 23N	61 35W	41
Gusgotta	25 53W	80 18W	23
Gusona Mt.	38 35W	12 17W	26
Gwa	17 35W	94 25W	29
Gwadel	25 11W	62 13W	23
Gwador	25 15W	62 8W	26
Gwalior	26 20W	73 3W	33
Gwall	46 44W	7 36W	15
Gwayrop Gl.	28 52W	33 38W	37
Gwedore Bay	55 5W	8 22W	13
Gweek	50 7W	5 8W	10
Gwendur	52 5W	3 23W	10
Gwennap	50 12W	5 10W	10
Gwillmbury	44 6W	79 25W	42
Gwynear	50 11W	5 24W	10
Gwondalec	48 36W	25 23W	19
Gwuter	25 10W	61 30W	32, 55
Gwuter Bay	25 5W	61 35W	32
Gyalu	46 44W	32 19W	19
Gyarus	37 36W	34 43W	28
Gye	48 2W	4 36W	19
Gyergyo	46 42W	25 28W	37
Gyngous L.	38 40W	28 0W	56
Gylen Castle	56 24W	5 33W	12
Gyllinge	55 54W	10 10W	21
Gyllinge, Ram	55 51W	10 13W	21
Gysack L.	57 6W	4 6W	11
Gyndes R.	34 30W	45 12W	56
Gyongyos	47 45W	19 56W	19
Gyorok	46 11W	21 46W	19
Gyrtane	40 10W	21 8W	56
Gythium	36 44W	22 32W	28
Gzudin	48 2W	23 41W	19

H

H. B. C.	48 46W	75 2W	42
H. B. C.	48 0W	73 51W	42
Ha	19 50W	102 53W	35
Haag	48 6W	13 10W	18
Haaland	58 46W	5 26W	22
Haarle	52 24W	6 52W	16
Haarle	52 21W	6 24W	13
Haarlem	52 23W	4 37W	16
Haarlem, River	52 40W	7 16W	17
Habel, On el.	53 58W	33 19W	37
Habbesh, or Quil			
H. Port of	23 20W	35 20W	37
Habchester	55 50W	2 6W	12
Haberham	53 47W	2 17W	9
Hacha, River	11 35W	72 57W	49
Hachen	51 23W	8 3W	17
Hacienda Toro	23 24W	65 8W	50
Hackball	54 2W	6 31W	13
Hackensall	53 56W	2 59W	9
Hackestown	53 52W	6 33W	13
Hackforth	54 20W	1 39W	9
Hacking, Fort	34 48	151 12W	52
Hackness	54 18W	0 34W	9
Haconby	52 49W	0 22W	10
Had, Ras al	23 15W	59 50W	29
Haddam	41 29W	72 30W	44
Haddamstorf	59 44W	9 37W	17
Haddenham	53 23W	0 10W	10
Haddington	56 58W	2 45W	12
Haddington County	55 57W	2 40W	12
Hadegage	24 56W	30 46W	37
Haderleben	55 16W	9 28W	21
Haderup	56 24W	9 0W	21
Haderup	56 41W	10 8W	21
Hadiacoe	52 30W	1 33W	10
Hadiitha	35 22W	43 11W	30
Hadiar	36 50W	26 52W	36
Hadij	49 23W	25 5W	27
Hadij-Opit			
Hadzark	43 22W	27 52W	27
Hadileigh	52 2W	0 56W	10
Hadileigh	51 34W	0 36W	10
Hadenoville	37 40W	78 13W	44
Hadrante	46 5W	14 50W	56
Hadrin	49 25W	14 0W	56

Hainan	50 8W	8 51W	17
Hainault	50 26W	3 54W	16
Haines R.	6 0W	43 0W	35
Haining	55 32W	2 52W	19
Haininghead	55 5W	2 28W	9
Hainton	53 21W	0 14W	9
Haitan Isle	25 25W	190 28W	35
Haithwaite	53 36W	1 53W	9
Haiti	19 0W	71 50W	47
Haiti, Candae	19 22W	71 50W	47
Hai-yang-so	37 0W	131 48W	24
Hajekia	29 28W	66 19W	22
Hajekajoke	29 38W	67 53W	22
Hajepoor	25 40W	65 50W	22
Hakim Khan	38 43W	37 57W	30
Hala	29 44W	68 45W	33
Hala Mountains	26 50W	67 38W	33, 33
Halal	31 35W	46 3W	56
Halas	46 28W	10 31W	19
Halawan	37 20W	66 50W	31
Halbeath	56 6W	3 23W	12
Halberstadt	51 55W	11 10W	20
Halcor Hd.	59 44W	9 43W	11
Haldrager	57 8W	9 49W	21
Haldensleben	52 17W	11 31W	21
Haldenstein	45 52W	9 30W	15
Haldimand	43 0W	70 55W	42
Haldrop	55 54W	9 59W	21
Haldubary	26 17W	88 15W	33
Hale	53 20W	9 47W	9
Hale	54 27W	3 50W	9
Halem	51 15W	5 57W	16
Haleydaoor	14 25W	74 30W	44
Hales Owen	52 27W	9 2W	10
Halesworth	52 21W	9 2W	10
Half Grunle I.	60 40W	0 50W	12
Half Moon Ks.	17 45W	77 6W	47
Halfaia	16 0W	33 0W	36
Halfayeh	15 0W	32 30W	36
Halfway Tree	18 0W	75 4W	47
Halbul	31 36W	55 8W	21
Hallacmon R.	40 25W	29 30W	56
Hallarpoor	56 31W	81 50W	23
Halliberton	56 33W	3 10W	12
Hallacarnassus	57 4W	27 27W	56
Hallidon	55 53W	2 9W	12
Hallies	49 7W	24 50W	19
Hallifax	55 44W	1 50W	9
Hallifax Harbour	44 38W	63 58W	41
Hallifax (North Carolina)	36 17W	77 41W	44
Hallifax (Nova Scotia)	44 56W	63 0W	41
Hallifax (Nova Scotia)	44 59W	63 40W	41
Hallifax Pennsylv.			
Hallifax Bay	40 35W	76 30W	44
Hallifax (Pr. Edward's I.)	46 23W	63 50W	41
Hallish	38 53W	80 52W	32
Hallistra	57 34W	6 30W	11
Halkett, Cape	70 38W	152 30W	40
Halkier	56 12W	8 35W	21
Halkirk	58 28W	8 50W	11
Hall	52 6W	6 18W	16
Hall (Wurtem)	33 48	154 55W	52
Hall (Wurtem)			
Halla New Tn.	25 47W	68 26W	32
Hallaheed	13 10W	76 4W	33
Hallagros, Ru.	57 17W	7 13W	11
Hallian L.	57 10W	7 25W	11
Halle	51 30W	11 50W	20
Halle	50 43W	4 10W	16
Halle	59 3W	8 19W	17
Halleim	47 41W	13 8W	19
Hallima	46 32W	32 55W	19
Halling Skarvan	50 24W	8 20W	22
Hallow	52 13W	2 15W	10
Hallowell	44 15W	60 43W	44
Hallurle	55 28W	2 30W	12
Hall's, Sir James, L.	37 50W	124 25W	34
Hallstadt	47 35W	13 39W	19
Hallton	57 40W	4 2W	11
Hallum	53 20W	8 46W	18
Hallwyl L.	47 17W	8 13W	18
Hallyaree	28 10W	67 34W	39
Halinagy	46 17W	22 38W	19
Halmstad	57 0W	12 30W	23
Halmstad	56 43W	12 48W	23
Halmryis	44 58W	28 57W	56
Halmryish	44 45W	29 0W	56
Halonessus	39 15W	32 52W	25, 56
Halpitty	6 51W	80 4W	23
Hals	57 10W	11 6W	21
Halscar	56 17W	2 57W	12
Halsdorf	50 56W	8 58W	17
Halsstead	51 27W	0 37W	10
Halsstead	51 20W	0 5W	10
Halsstead	54 51W	11 13W	21
Halsston, High	51 26W	0 33W	10
Halt	29 44W	63 95W	32

Hammerfest	60 42W	23 50W	22
Hammerfirth	51 25W	0 14W	10
Hammerstein	53 40W	16 50W	20
Hammerweh	52 40W	1 53W	10
Hammond, River	45 30W	68 54W	41
Hammon	50 51W	1 6W	12
Hanson L.	31 25W	61 25W	32
Hampden	44 43W	68 46W	41
Hampden	50 48W	1 50W	10
Hampshire	51 2W	1 21W	10
Hampshire Hills	41 25W	145 56W	23
Hampstead	51 33W	0 10W	10
Hampstead Norris	51 29W	1 14W	10
Hampton	51 24W	0 23W	10
Hampton	52 13W	1 37W	10
Hampton	41 1W	73 5W	44
Hampton Lovett	52 18W	2 3W	10
Hamra	36 3W	14 3W	32
Hamsburg	50 7W	17 7W	22
Hamsburg Hills	34 0W	45 30W	23
Hamsburg, Hills of	34 45W	44 0W	23
Hamsburg	54 18W	9 32W	21
Hamsburg	54 48W	1 44W	9
Hamsbury	54 40W	1 50W	9
Hamswood London	52 40W	2 49W	10
Hamsburg	16 2W	76 13W	33
Hamsburg	57 46W	8 17W	11
Hamsburg	52 17W	2 4W	10
Hamsburg	33 0W	107 10W	34
Hams, Isle	58 22W	8 9W	11
Hams	51 35W	8 44W	16
Hamsford	53 20W	2 13W	9
Hamsford	53 7W	2 46W	9
Hamsford	53 22W	1 23W	9
Hamsford	53 30W	1 56W	10
Hamska	32 26W	39 44W	21
Hams Kiang	30 30W	114 0W	29
Hams-choo	30 16W	120 10W	34
Hams-choo B.	30 30W	121 20W	34
Hamsingalaw Inn	55 46W	2 57W	12
Hamsington	50 51W	0 13W	10
Hamsing	34 24W	18 46W	38
Hamsing	30 58W	20 21W	38
Hamsing	11 10W	18 0W	36
Hamsinghoofo	30 15W	118 55W	29
Hamsington	53 46W	71 53W	50
Hamsingfield	51 40W	0 29W	10
Hams-Kiang	31 12W	112 30W	34
Hams	53 2W	3 11W	9
Hams	52 25W	2 7W	10
Hams	52 53W	78 45W	33
Hams	54 2W	2 10W	9
Hams	19 40W	30 30W	36
Hamsington	51 38W	1 44W	10
Hamsut	50 42W	5 2W	16
Hamsen	48 43W	19 31W	17
Hamsen	52 21W	9 43W	18
Hamsen	52 30W	9 30W	17
Hamsen	18 23W	78 10W	47
Hamsen (New Hampshire)	43 40W	72 10W	44
Hamsen, New Isle	9 45W	149 50W	52
Hams	54 11W	9 25W	21
Hams	59 5W	75 56W	33
Hamslope	52 7W	0 50W	10
Hamsstead	57 8W	8 37W	21
Hams-toheng	33 0W	107 33W	34
Hams (Nova Scotia)			
Hams	45 2W	63 55W	41
Hams	53 23W	5 58W	16
Hams	51 30W	0 30W	10
Hamsworth	51 25W	0 24W	10
Hams-yang	30 31W	114 7W	34
Hams-yu	33 50W	119 12W	34
Hamsiebek	47 20W	18 56W	19
Hamsiebek	20 10W	174 10W	52
Hamsburgh	53 50W	1 30W	10
Happy I.	37 13W	21 1W	28
Hapsal	58 53W	23 40W	23
Hara	33 56W	46 10W	56
Hara	34 27W	38 35W	56
Haraldsby	66 6W	20 54W	22
Haran	36 55W	39 5W	56
Harase	14 20W	32 5W	36
Harbaji	14 35W	33 15W	36
Harberton	50 25W	3 41W	10
Harbleek	54 24W	9 1W	21
Harboore	56 38W	8 10W	21
Harborne	53 26W	1 58W	10
Harborough Gr.	52 25W	1 18W	10
Harbour Isle	23 30W	130 41W	29
Harburg	56 47W	10 41W	19
Harburg	53 26W	10 1W	19
Harbury	52 14W	1 27W	10
Hardanger Field	60 30W	7 23W	22
Hardanger Fiord	60 10W	6 10W	22
Hardcastle Foun-	30 58W	24 7W	38

Harper	51 25W	0 14W	10
Harpians	53 40W	16 50W	20
Harpien	52 40W	1 53W	10
Harpo	45 30W	68 54W	41
Harpo	50 51W	1 6W	12
Harpo	31 25W	61 25W	32
Harpo	44 43W	68 46W	41
Harpo	50 48W	1 50W	10
Harpo	51 2W	1 21W	10
Harpo	41 25W	145 56W	23
Harpo	51 33W	0 10W	10
Harpo	51 29W		
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40 29W	25 04W	22	Harper	41 37N	25 48W	56	Hauri Ra & Ir	30 33N	178 54E	53	Healdsburg	41 52N	23 72W	27
51 29W	0 14W	10	Harperia R.	41 38N	25 48W	56	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 40W	16 50W	20	Harplane	41 39N	0 10W	9	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 40W	1 53W	10	Harpley	41 40N	0 10W	10	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
45 30W	65 54W	41	Harpo	41 41N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 31W	1 5W	12	Harpo	41 42N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 15W	6 31W	16	Harponitully	41 43N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 23W	61 23W	23	Harpo	41 44N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 43W	68 48W	41	Harpo	41 45N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 48W	1 50W	10	Harpo	41 46N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 21W	1 21W	10	Harpo	41 47N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 25W	145 56W	53	Harpo	41 48N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 29W	0 10W	10	Harpo	41 49N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 29W	1 14W	10	Harpo	41 50N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 24W	0 32W	10	Harpo	41 51N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 13W	1 37W	10	Harpo	41 52N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 1W	72 5W	44	Harpo	41 53N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 49W	0 32W	10	Harpo	41 54N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 18W	2 9W	10	Harpo	41 55N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 38W	14 8W	25	Harpo	41 56N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 67W	17 7W	29	Harpo	41 57N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 34W	45 30W	33	Harpo	41 58N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 34W	44 0W	30	Harpo	41 59N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 18W	9 32W	31	Harpo	42 00N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 48W	1 44W	9	Harpo	42 01N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 40W	1 50W	9	Harpo	42 02N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 40W	2 49W	10	Harpo	42 03N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 16W	76 13W	33	Harpo	42 04N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 46W	5 17W	11	Harpo	42 05N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 17W	2 4W	10	Harpo	42 06N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	107 10W	34	Harpo	42 07N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 29W	6 9W	11	Harpo	42 08N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 35W	5 44W	16	Harpo	42 09N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	9 12W	9	Harpo	42 10N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 7W	2 49W	9	Harpo	42 11N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 29W	1 23W	9	Harpo	42 12N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	1 58W	10	Harpo	42 13N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	36 44W	31	Harpo	42 14N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	114 0W	2	Harpo	42 15N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 16W	130 10W	34	Harpo	42 16N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	131 20W	34	Harpo	42 17N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 45W	2 57W	12	Harpo	42 18N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 50W	0 13W	10	Harpo	42 19N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 24W	18 40W	38	Harpo	42 20N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 50W	30 21W	38	Harpo	42 21N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 10W	18 0W	36	Harpo	42 22N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 15W	119 55W	39	Harpo	42 23N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 46W	1 9W	9	Harpo	42 24N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 8W	71 55W	50	Harpo	42 25N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 40W	1 0W	10	Harpo	42 26N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 12W	113 30W	54	Harpo	42 27N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 32W	2 11W	9	Harpo	42 28N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 32W	2 7W	10	Harpo	42 29N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 33W	78 45W	33	Harpo	42 30N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 24W	2 10W	9	Harpo	42 31N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 40W	30 30W	36	Harpo	42 32N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 38W	1 44W	10	Harpo	42 33N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 42W	5 2W	16	Harpo	42 34N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 43W	12 31W	18	Harpo	42 35N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 21W	9 43W	17	Harpo	42 36N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	9 30W	17	Harpo	42 37N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 18W	78 10W	47	Harpo	42 38N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 40W	72 10W	44	Harpo	42 39N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 45W	149 0W	52	Harpo	42 40N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 11W	9 25W	21	Harpo	42 41N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 5W	75 56W	38	Harpo	42 42N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 7W	0 50W	10	Harpo	42 43N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 8W	8 37W	21	Harpo	42 44N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
43 0W	107 33W	34	Harpo	42 45N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
45 3W	63 55W	41	Harpo	42 46N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 23W	5 58W	16	Harpo	42 47N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 30W	0 20W	10	Harpo	42 48N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 25W	0 24W	10	Harpo	42 49N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 31W	114 7W	34	Harpo	42 50N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
51 50W	119 12W	34	Harpo	42 51N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
47 20W	18 56W	19	Harpo	42 52N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 10W	174 10W	52	Harpo	42 53N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
52 50W	1 30W	10	Harpo	42 54N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
52 15W	21 1W	23	Harpo	42 55N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
52 53W	23 40W	23	Harpo	42 56N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
52 58W	46 10W	56	Harpo	42 57N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 27W	38 35W	66	Harpo	42 58N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 6W	20 54W	66	Harpo	42 59N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
53 85W	39 5W	66	Harpo	43 00N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
14 20W	32 5W	36	Harpo	43 01N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
14 35W	33 15W	36	Harpo	43 02N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
50 25W	3 41W	10	Harpo	43 03N	0 52W	11	Hausen	48 24N	10 58E	18	Healdsburg	41 52N	23 72W	27
54 24W	9 1W	21	Harpo	43 04N	0 52W									

[illegible]

57	9W	9 23M	21	Hollam's Bird Isle 24	6E	4 18W	10	Hope, Hen	58 23N	4 30W	11	Houma	34 41N	92 20W	23
9	0W	118 20M	35	Holland	53 19W	4 33E	16	Hope Harbour	64 0W	49 30W	29	Housdale	57 10N	2 23W	11
53	48N	1 46W	9	Holland	53 19W	4 33E	16	Hope Henderson	79 40W	73 0W	29	Housdale	57 10N	2 23W	11
30	50W	18 10M	26	Holland	54 3W	19 30E	20	Hope Isle	44 57N	80 10W	42	Housenue	32 0W	63 35E	29
38	45W	16 11M	56	Holland				Hope Loch	38 26W	177 80W	42	Houshairs	39 10W	70 31E	29
38	3W	23 12M	56	Drain, old South 53 41W	0 5W	10		Hopeless Mount	39 15E	4 27W	11	Houston	55 53W	4 30W	19
38	45W	35 20M	31	Holland				Hopeless Mount	31 0E	146 55E	53	Hout Hay	34 5E	18 16E	38
38	45W	35 20M	31	South Drain	53 44W	0 0E	10	Hopeless	59 27W	3 55W	10	Houtchess	50 36W	190 14E	34
38	45W	35 20M	31	Holland, Great	51 49N	1 12E	10	Hopeout House	55 50W	3 27W	12	Houten	58 2W	8 2E	16
38	45W	35 20M	31	Holland Harbour	40 46W	64 7W	4	Hopewell	18 26W	77 23W	47	Houthalen	51 3W	8 2E	16
38	45W	35 20M	31	Holland, Hook of 51 57N	4 4E	16		Hopewell Channel	58 20W	77 10W	40	Hout Kloud	34 20E	19 4E	26
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopewell Head	58 30W	77 53W	40	Houtman's			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Abrothos Isle	22 44E	113 30E	53
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hout Mursh	22 52W	40 33E	53
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Houti Ahmed			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Khan	31 0W	65 48E	29
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hout Meer Daoud	16N	62 2E	29
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hov	57 3W	10 20E	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hovaag	56 0W	8 12E	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hove C. la	44 12W	64 27W	42
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hovars	30 10N	9 30W	26
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howard, Fort	44 51N	66 5W	44
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howasheca Gl.	38 10E	23 30E	56
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howden	53 45N	0 52W	9
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howe C.	37 20E	160 2E	53
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howe, Cape	37 44E	167 18E	53
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howe Pt. See			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Norfolk I.			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	How-Choo	31 0W	119 58E	24
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howehree	14 56W	75 30E	29
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howe's Isle	19 0E	174 0W	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howgate	55 48N	8 13W	13
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howick	55 27W	1 35W	9
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howick	31 52E	117 25E	59
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howick			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	(Lancaster)	53 45N	2 46W	9
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howick's Group	14 20E	145 0E	59
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howmore, K.	57 10W	7 23W	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howmair	56 40N	2 37W	12
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hownam	55 28N	2 21W	13
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howood	55 49N	4 33W	12
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	How-ta-ho	38 25N	116 10E	24
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howth	53 23N	6 5W	13
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	How-to-ho	58 35N	118 0E	34
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	How-to-ho	58 35N	118 0E	34
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Howto	51 46N	9 21E	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoy Id.	56 56N	3 24W	17
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoy, Id.			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	(Orkneys)	56 51W	3 27W	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoy Kirk	58 54N	3 23W	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoy Mouth	58 56N	3 20W	11
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoya	52 45W	8 50W	17
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoya	52 48N	9 6W	17
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyer	54 58N	8 47W	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyersverda	51 27N	14 17E	20
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyerup	55 33N	10 13E	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyerup	55 10N	10 26E	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyanabre, Cape	43 25N	4 13W	24
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyland Iwaine	53 33W	1 36W	9
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoyleing	50 49N	0 58W	10
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoystrup	55 17N	12 23E	21
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hoz	42 1N	0 11E	24
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hradisch	49 2W	17 29W	19
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huacho	11 15E	77 30W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huachu, River	5 33E	78 30W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hualaga, River	4 52E	75 45W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hualoki	38 59E	174 13E	58
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Hualiyas	18 40E	65 16W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanangha	12 55E	74 1W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huambo			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Cordillera de	14 35E	73 30W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huamaco	23 12E	65 6W	50
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanacha R.	6 30W	74 0W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanahuca Vol.	40 38E	72 30W	50
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanahuca Lake	39 40E	71 55W	50
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huancabamba	10 6E	74 32W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huancayo	15 34E	69 48W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huancay	11 41E	75 5W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanta	12 15E	74 12W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huanuco	9 0E	75 45W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huasi, or			
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huapla River	37 45N	111 36W	48
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huaraz	8 45E	77 53W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huari	8 50W	77 22W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huarini	16 45E	69 32W	49
38	45W	35 20M	31	Holland, Little 51 48W	1 10E	10		Hopeless	59 27W	3 55W	10	Huarmi Cochi L.	13 15E	75 25W	49
38	45W	35 20M	31	Holland, Little 51 4											

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
40 38W	26 35N	37	† Illyricum	43 30N	17 30E	55	Inkerston	50 15W	1 58W	10	Irans, I.	36 30W	6 23W	13
3 30	00 27W	49	Im, River	48 46W	11 41E	16	Inken	51 22W	1 39W	10	Irabi, R.	31 25W	64 0W	49
3 30	00 13W	49	Imen	50 50W	44 30E	23	Innat	56 58W	4 45W	11	Irati, R.	43 37W	1 17W	34
37 35N	36 10W	46	Imen, Lake	58 14N	41 30E	23	Innerwick	57 12W	4 46W	11	Irawady, River	16 0W	96 0W	29
55 0W	30 0W	30	Imenau	50 42N	10 57W	17	Innes B.	14 30	76 17W	47	Irbi	33 28W	36 26W	31
23 8W	35 30W	33	Imenau, River	53 54N	10 10W	17	Innsbruck	48 5W	4 56W	11	Irbi	33 31W	36 30W	31
41 40N	19 44W	37	Immer	51 44N	0 54W	10	Innsbruck	48 5W	7 3W	13	Irby	33 10W	0 11W	9
43 18N	24 1W	37	Immer	50 56W	2 54W	10	Inn, River	48 35W	13 28W	19	Irby Pt.	34 35W	118 52W	58
19 54W	89 8W	47	Io-lio	10 40W	152 25E	35	Inn, River	48 10W	12 48W	18	Irchester	58 17W	0 35W	10
50 55W	0 41W	10	Ilovatka	47 0W	40 51E	28	Innsbruck	16 5W	7 45W	35	Irching	47 30W	14 8W	19
52 4W	0 10W	10	Ilovka	49 16W	43 55E	28	Innsbruck	55 55W	4 51W	13	Irby	54 44W	3 13W	19
58 30W	0 37W	10	Ilovka	49 44W	13 11E	28	Innsbruck	55 55W	0 46W	13	Ireg	54 45W	18 16W	13
			Isey, East	49 44W	1 17W	10	Innsbruck	55 55W	4 17W	19	Ireland Eye, Is.	53 26W	7 30W	13
			Iseis	51 38W	4 4W	10	Innsbruck	55 12W	8 9W	13	Ireland Eye, Is.	53 26W	4 9W	13
56 91N	6 26W	19	Istley W.	51 38W	4 18W	10	Innsbruck	55 12W	10 10W	13	Irenus, Bay	49 40W	68 0W	53
70 10N	162 0W	40	Iltou	54 11N	1 44W	9	Innsbruck	55 11W	8 11W	13	Irgis, River	47 55W	61 30W	23
35 17W	34 25W	56	Iltou	43 50W	10 15W	56	Innsbruck	55 11W	8 35W	13	Irgis, River	47 55W	47 30W	23
30 40N	36 54W	30, 56	Iltou	47 7W	18 56W	19	Innsbruck	55 11W	10 1W	13	Irtimo	31 15W	72 25W	23
35 3W	33 30W	56	Iltou	48 52W	13 25W	18	Innsbruck	55 12W	8 10W	13	Iris, R.	41 0W	36 45W	56
30 51W	7 4W	24	Iltou	50 1W	10 57W	17	Innsbruck	55 12W	9 3W	13	Irkoutsk	53 0W	135 0W	29
70 5W	103 40W	29	Iltou	49 10W	9 54W	18	Innsbruck	55 12W	8 25W	13	Irkoutsk	54 30W	103 0W	29
			Iltou	48 52W	13 21W	18	Innsbruck	55 12W	10 6W	13	Irkoutsk	54 33W	104 52W	29
3 5W	07 8W	49	Iltou	48 52W	07 40W	46	Innsbruck	55 12W	10 15W	13	Irtapud	18 10W	79 43W	56
51 53N	1 36W	10	Imacher	55 36W	5 23W	12	Innsbruck	55 4W	9 53W	13	Irtapud	52 50W	0 59W	10
41 53N	26 33W	37	Imandra, Lake	57 58N	36 10W	23	Innsbruck	55 4W	8 21W	13	Iron Acton	51 32W	2 36W	10
7 30W	7 10W	36	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
54 46N	11 58W	21	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
44 39N	11 41W	25	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
44 15N	21 0W	56	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
53 50W	1 44W	9												
53 18W	0 57W	9	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
53 6W	3 35W	10	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
42 11W	43 49W	56	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
61 0W	19 42W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
46 0W	14 5W	19	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
45 45W	10 59W	25	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
19 40W	78 31W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
30 50W	35 0W	31, 56	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
17 12W	73 15W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
47 24W	51 15W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
41 8W	35 35W	30	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
53 12W	38 5W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
55 16W	38 45W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
44 58W	38 45W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
56 54W	38 41W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
48 24W	34 58W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
48 0W	36 30W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
54 52W	41 22W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
47 27W	78 30W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
49 28W	33 31W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
43 42W	22 18W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
42 18W	26 40W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
42 25W	26 3W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
43 16W	27 13W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
42 7W	26 23W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
45 21W	36 25W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
41 17W	28 42W	37	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
47 9W	46 55W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
35 29W	23 52W	27	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
52 3W	40 53W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
55 27W	8 29W	31	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
43 33W	13 14W	25	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
38 23W	2 26W	24	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
36 40W	119 25W	39	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
63 3W	86 12W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
38 30W	0 3W	34	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
7 7W	33 31W	23	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
46 32W	17 58W	19	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
32 32W	59 51W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
54 59W	9 52W	31	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
71 6W	24 0W	32	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
58 39W	26 44W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
52 57W	2 41W	9	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
51 17W	0 15W	10	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
42 22W	10 58W	56	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
49 23W	15 33W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
48 55W	16 36W	19	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
43 29W	7 58W	24	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
39 21W	8 27W	26	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
37 54W	21 23W	28	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
48 51W	30 50W	19	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
14 13W	65 14W	49	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
32 30W	63 41W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
32 30W	63 35W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
32 14W	63 51W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
37 8W	65 50W	50	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
51 14W	28 39W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
48 17W	6 24W	14	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
53 48W	28 35W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
41 36W	1 28W	24	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
26 40W	99 49W	46	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
24 44W	47 26W	51	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
24 40W	47 14W	51	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
25 58W	54 45W	51	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
43 22W	19 32W	56	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
30 20W	74 55W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
21 56W	70 15W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
23 19W	71 43W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
31 10W	72 33W	33	Imandra, Lake	58 27N	55 5W	32	Innsbruck	55 4W	9 24W	13				
31 59W	75 31W	31	Imandra											

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Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
35 20N	3 20W	19	Joazeiro	9 50S	40 5W	81	Jumana	35 45N	75 10E	38	Kaishan, Gulf of	49 50N	67 0E	39
44 30N	2 31W	13	Jobe Lake	1 55S	135 30E	85	Jumnah, River	35 25N	61 45E	34	Kaitala	35 25	173 13E	43
44 30N	63 4W	41	Joeknock	26 30N	19 25E	29	Jumnotri	31 2W	71 15E	35	Kaitala	35 25	173 10E	43
			Joeknim	40 43N	8 30E	18	Jumot alto	36 50N	79 45W	50	Kaitchoo	40 30N	123 20E	39
36 22N	37 38E	30	Joekuby	40 43N	29 40E	23	Jumot, Pto.	36 18E	79 50W	50	Kaitom, River	47 38E	81 4E	26
35 55N	139 50E	31	Jodari	37 51N	3 22W	24	Jumuvando	67 35N	22 16E	22	Kajajik	31 40W	29 3E	30
33 40	35 55E	31	Jo-dolgo	30 43N	4 61E	16	Jumuvnd	67 43N	22 16E	22	Kajalero	43 25E	26 40E	27
33 00	09 00	23	Joebahah	39 12N	26 57E	26	Junduk	34 5N	45 7E	22	Kajomak	40 5W	81 3E	33
34 3N	75 20E	34	Joehanna Isle	19 08	44 38E	44	Jung's Hand	55 5N	12 10E	21	Kajomak	30 50W	77 33E	33
30 57N	81 55W	44	Joehanna Isle	7 5W	132 50E	29	Jungbanslaw	50 54N	14 53E	19	Kajomelwang	47 45E	72 7E	43
39 30N	85 43W	44	Joehannabier	25 57N	31 48E	20	Jungbong	25 55E	89 44E	39	Kaka	45 30N	38 2E	28
35 54N	80 0W	44	Joehawerden	53 50N	10 34E	21	Junget	56 40N	9 5E	15	Kaka	29 10E	68 0E	37
			Joel of Groat's				Jungruan	56 32N	7 58E	15	Kaka	29 10E	68 11E	37
34 5N	83 34W	44	John's Haven	50 49N	3 20W	12	Jungruan	54 3N	5 4E	22	Kakabova	44 11N	18 8E	37
36 38N	66 6W	44	John's Port	44 23N	8 33W	13	Jungruan	32 15N	66 31E	22	Kakapuni	29 50E	174 3E	39
			John's Town				Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			District	44 24W	75 53W	49	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnby	54 42N	3 54W	9	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnneum	54 42N	36 8E	31	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johns, or S.				Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Wt. Pt.	10 11N	78 16W	47	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnsdown	53 44N	7 53W	13	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnston's Isles	16 40N	160 30W	84	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnston's Bridge	53 50N	7 48W	13	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnstown	55 50W	4 31E	13	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnstown	53 14N	6 87E	13	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnstown	53 24N	6 50E	13	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnstown	45 40N	72 31W	49	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johore	1 40N	104 8E	25	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johns	1 40N	103 30E	25	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johny	47 50W	3 35E	14	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnville	48 25E	8 9E	14	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johnville	49 15E	6 52E	22	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			John River	41 52N	1 4W	24	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Johns Island	21 57N	87 18W	46	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Joldelant	54 40E	9 11E	21	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonalle Isle	14 35N	22 10E	35	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jomanes Pt.	37 30N	78 0E	55	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jones Hills	34 0E	146 40E	59	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jones Inn	53 0E	79 39W	44	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jones Sound	76 40N	80 0W	40	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonesboro	53 27N	69 10W	44	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonesboro	53 27N	69 10W	44	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonesborough	53 27N	69 10W	44	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39
			Jonkopong	57 47N	14 7E	29	Jungruan	32 15N	36 37E	21	Kakapuni	29 50E	174 3E	39

33	60N	11	25	23	Inchgray	56	83W	2	33W	11	Inverandale	57	80W	5	37W	11	Iechim	58	88N	63	40E	20	25
33	58N	0	25	24	Inchiquin Mts.	52	83W	6	43W	13	Inverandale	57	49W	5	37W	11	Iechim, River	57	53N	71	10E	20	25
51	7N	0	15W	10	Inchikony	51	81W	6	33W	13	Inverarity	56	38W	3	49W	19	Iechim, Steppes of	59	33N	65	0E	20	25
46	32N	17	46W	19	Inchlaggon	57	6W	4	50W	11	Inverary	56	14W	5	41W	13	Iechim	51	10W	17	15E	20	25
39	28N	40	51W	50	Inchney	57	42W	4	16W	11	Inverary	56	14W	150	0E	52	Iechim, G.	55	81W	11	49E	21	25
44	60N	9	52N	31	Inchmaria	57	5W	3	37W	11	Inverary Castle	56	14W	5	41W	13	Iechim	50	54W	3	11E	16	16
71	6N	94	0N	22	Inchmory	57	10W	3	34W	11	Inveraven	57	25W	3	25W	11	Iechim	51	44W	7	17E	14	16
56	29N	26	44N	23	Inchmure	56	27N	3	8W	19	Inveraven	56	27W	5	13W	19	Iechim	50	54W	3	11E	16	16
52	57N	2	41W	9	Inchmure	56	51W	9	8W	13	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
51	17N	0	15W	10	Inchmure	56	40W	11	27W	25	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
19	29N	10	54W	56	India	49	33W	17	11E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
49	23N	18	33W	50	India, River	62	28W	17	13E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
46	55N	16	39W	19	India, Poon	58	16W	7	3W	33	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
43	29W	7	58W	24	Indeliga	41	10W	26	26E	27	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
39	21W	8	37W	25	India	46	22W	7	37E	15	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
48	51N	50	20W	10	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
14	13E	65	14W	40	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
39	20E	63	41W	40	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
39	20E	63	41W	40	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
37	8E	65	50W	50	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
51	14W	28	39W	14	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
48	17W	6	94W	14	Indefatigable	30	43N	83	44E	22	Inverbaron	57	35W	4	42W	11	Iechim	51	44W	7	17E	14	16
53	46W	28	28W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
41	26W	1	28W	24	Indefatigable	30	43N	83	44E	22	Inverbaron												
26	40N	99	40W	46	Indefatigable	30	43N	83	44E	22	Inverbaron												
34	44W	47	26W	51	Indefatigable	30	43N	83	44E	22	Inverbaron												
25	40E	47	14W	51	Indefatigable	30	43N	83	44E	22	Inverbaron												
34	58W	84	45W	51	Indefatigable	30	43N	83	44E	22	Inverbaron												
43	22N	19	32W	56	Indefatigable	30	43N	83	44E	22	Inverbaron												
30	29W	74	15W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
30	18W	71	43W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
31	10N	79	33W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
31	59W	35	13W	31	Indefatigable	30	43N	83	44E	22	Inverbaron												
52	41W	1	23W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
53	36W	27	12W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
39	17N	91	35W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
25	44W	79	22W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
18	50N	78	57W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
33	58W	89	50W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
31	55N	34	57W	31	Indefatigable	30	43N	83	44E	22	Inverbaron												
32	8N	71	14W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
26	15W	70	47W	33	Indefatigable	30	43N	83	44E	22	Inverbaron												
33	18N	35	34W	31	Indefatigable	30	43N	83	44E	22	Inverbaron												
33	1W	35	27W	31	Indefatigable	30	43N	83	44E	22	Inverbaron												
Yakub	33	29W	35	39W	31	Indefatigable	30	43N	83	44E	22	Inverbaron											
64	51N	53	55W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
64	51N	53	55W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
66	19N	95	25W	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
61	43N	23	0N	23	Indefatigable	30	43N	83	44E	22	Inverbaron												
6	60N	154	30W	21	Indefatigable	30	43N	83	44E	22	Inverbaron												
68	8W	9	4W	21	Indefatigable	30	43N	83	44E	22	Inverbaron												
or Nor	34	15W	84	30W	33	Indefatigable	30	43N	83	44E	22	Inverbaron											
ia L.	30	15N	86	45W	33	Indefatigable	30	43N	83	44E	22	Inverbaron											
47	11W	16	51N	24	Indefatigable	30	43N	83	44E	22	Inverbaron												
31	17W	1	11W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
Mt.	37	57W	178	15W	31	Indefatigable	30	43N	83	44E	22	Inverbaron											
32	41N	35	21W	31	Indefatigable	30	43N	83	44E	22	Inverbaron												
52	3N	6	20W	16	Indefatigable	30	43N	83	44E	22	Inverbaron												
3	29W	73	25W	49	Indefatigable	30	43N	83	44E	22	Inverbaron												
46	46W	9	11W	15	Indefatigable	30	43N	83	44E	22	Inverbaron												
16	55W	73	46W	49	Indefatigable	30	43N	83	44E	22	Inverbaron												
51	29W	2	15W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
29	29W	1	50W	9	Indefatigable	30	43N	83	44E	22	Inverbaron												
39	43N	98	19W	30	Indefatigable	30	43N	83	44E	22	Inverbaron												
47	7W	23	0N	30	Indefatigable	30	43N	83	44E	22	Inverbaron												
51	34W	0	4W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
51	32N	0	4W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
51	13N	4	6W	10	Indefatigable	30	43N	83	44E	22	Inverbaron												
35	35W	28	4W	30	Indefatigable	30	43N	83	44E	22	Inverbaron												
ver	14	53W	38	50W	51	Indefatigable	30	43N	83	44E	22	Inverbaron											
ke	62	17W	86	17W	23	Indefatigable	30	43N	83	44E	22	Inverbaron											
ta	64	40N	153	50W	39	Indefatigable	30	43N	83	44E	22	Inverbaron											
ta	64	40N	100	30W	29	Indefatigable	30	43N	83	44E	22	Inverbaron											
um	47	24N	42	55W	22	Indefatigable	30	43N	83	44E	22	Inverbaron											
ia.	39	59W	36	15W	56	Indefatigable	30	43N	83	44E	22	Inverbaron											
	31	41W	16	46W	36	Indefatigable	30	43N	83	44E	22	Inverbaron											
	53	3N	7	14W	13	Indefatigable	30	43N	83	44E	22	Inverbaron											
	58W	1	15W	9	Indefatigable	30	43N	83	44E	22	Inverbaron												
	52	25W	4	27W	10	Indefatigable	30	43N	83	44E	22	Inverbaron											
	53	55W	1	46W	9	Indefatigable	30	43N	83	44E	22	Inverbaron											
	39	56W	56	41W	39	Indefatigable	30	43N	83	44E	22	Inverbaron											
	45	10N	21	2W	19	Indefatigable	30	43N	83	44E	22	Inverbaron											
	31	15W	70	55W	50	Indefatigable	30	43N	83	44E	22	Inverbaron											
	45	29W	11	12W	25	Indefatigable	30	43N	83	44E	22	Inverbaron											
	34	31E	150	55W	52	Indefatigable	30	43N	83	44E	22	Inverbaron											
	49	41N	2	36W	14	Indefatigable	30	43N	83	44E	22	Inverbaron											
laine,						Indefatigable	30	43N	83	44E	22	Inverbaron											
ment of	48	10W	1	39W	14	Indefatigable	30	43N	83	44E	22	Inverbaron											
	48	22N	9	59W	18	Indefatigable	30	43N	83	44E	22	Inverbaron											
	40	19N	9	5E	26	Indefatigable	30	43N	83	44E	22	Inverbaron											
	40	9W	3	82W	24	Indefatigable	30	43N	83	44E	22	Inverbaron											
Na. d'	17	12E	68	22W	49	Indefatigable	30	43N	83	44E	22	Inverbaron											
	40	0N	60	0W	43	Indefatigable	30	43N	83	44E	22	Inverbaron											
ver	39	58W	90	22W	44	Indefatigable	30	43N	83	44E	22	Inverbaron											
	48	32W	2	45W	14	Indefatigable	30	43N	83	44E	22	Inverbaron											
	37	24W	4	12W	24	Indefatigable	30	43N	83	44E	22	Inverbaron											
	45	57N	29	42W	19	Indefatigable	30	43N	83	44E	22	Inverbaron											
	46	16N	14	15W	19	Indefatigable	30	43N	83	44E	22	Inverbaron											
es	44	0N	15	0W	3	Indefatigable	30	43N	83	44E	22	Inverbaron											

Alvason	54	517	1	1	5	4	Janiah	52	108	55	214	31	Jenneh	13	507	3	(rw)	36
Alviga	58	514	1	254	24	Janos	49	37	16	50	19	Jenny Strait	1	458	99	5	35	
Alviga Isle	58	509	1	758	24	Janow	49	57	23	49	19	Jepet	55	148	34	218	25	
Vinehyma River	57	510	54	127	51	Janport	49	17	69	43	21	Jepet	55	148	34	218	25	
Vinghio	51	511	0	287	10	Janal	49	25	294	78	53	Jeracovoin Mt.	30	0	92	13	37	
Vine Grear	51	404	64	305	38	Janatison	50	1	31	43	48	Jeraleh, W. Cl.	30	158	35	0	37	
Ivory Coast	6	304	8	307	38	Japan, Islands of	56	0	140	0	39	Jerali River	30	537	49	43	33	
Ivrae	45	298	7	545	35	Japan, Sea of	50	0	135	0	39	Jerameh, See Port of Aden						
Ivry	48	535	1	37	14	Japara	6	438	110	80	35	Jerali	39	905	36	0	30, 31	
Ivryake Inlet	54	536	57	303	38	Japhia	52	438	35	18	31	Jerde	31	458	10	50	36	
Ivry-Church	54	536	0	53	10	Japhyria	49	308	17	40	54	Jerdin, Pta de	51	448	17	14	36	
Ivry	41	136	0	247	23	Japhyria Fr.	50	58	18	28	56	Jeremstown	41	478	82	34	44	
Izia	35	57	97	533	45	Jaragow, River	50	108	112	32	49	Jeremstown	41	478	82	34	44	
Izworth	53	187	0	449	10	Jaquella, River	50	108	112	32	49	Jera de la Fron-						
Izecheli	44	529	15	448	19	Jara Point	54	70	25	50	46	Iera	55	305	6	0	24	
Izamal	50	529	88	507	47	Jarancapi, River	1	298	60	33	49	Ierico	30	570	0	38	24	
Izobank	57	60	41	523	23	Jaraojlo	50	341	5	43	24	Iericho	31	515	35	37	31	
Izobite	55	188	44	385	23	Jarama, River	40	29	3	40	24	Iericho	42	148	75	33	44	
Izoum	49	77	37	155	23	Jarawow	49	58	23	37	19	Iericoacura	3	426	40	24	51	
Izli	34	495	1	337	35	Jard, la	45	30	0	37	14	Ierilari	07	568	24	37	24	
Izmid	44	495	30	0	30	Jardinillos, Isles	31	378	81	33	47	Kerli-Kio, See the Moophos						
Izmid, G. of	40	478	20	588	30	Jareon	54	128	38	30	30	Jerm	36	448	70	38	23	
Izmid	55	281	11	40	23	Jareon	50	0	48	38	30	Jerm Isle	40	9	0	2	14	
Izmi	46	570	10	17	57	Jarusus	50	0	48	38	30	Jerm	55	508	91	47	33	
Izmi	49	317	38	385	23	Jarusud	50	0	48	38	30							
Izverli	53	317	23	10	37	Jarkin	25	408	0	28	33							

Joss I.
Joss
Joss
Joss, H. B.
Joss, H. B.
Joss, St.
Joss, St.
Joss, St.
Joseph Mt.
Josephine
Joue
Jouey
Jougneur
Jounga
Joungka
Joulain Isles
Jounpoor
Journalist
Journa
Journ, River
Jous Lake
Jovin
Jovis Pagus
Jowla
Jown
Jowz, L.
+ Joyce's Count
+ (Cwiny)
Joyeuse
Joze
Ju
Juan Fernandez
Isle
Juande Mayo
Juanico Strait
Juan, R. S.
Juan, S.
Juan, S. R.
Juan del oro,
Juaapor
Jubb
Juary-guzniz
Jubb or Jorb
Jubah
Jubbulpoor
Juear, River
Juckou
+
+ Judaea,
+ nest of
Judah
Judah, Mts. of
Judenbach
Judenburgh
Jude, Sheikh
Judula
Judulwai
Juda
Jugdespoorwah
Jugduluk
Juggernautpoor
Jugut Point
Jugion Cr.
Jugon
Julana
Ju-ho
Julat R.
Julian River
Juist Isle
Juit
Juiy
Juiyu Gte. d.
Jukkarjari
Jukogorska
Juleha
Julamerik
Juldak
Julgado
Julgaom
Jullinahede
Julletown
Julias
Juliers
Juliersberg
Juli, Forum
Juilines
Julipolis
Julipolis
Jull
Jullal Khan
Julra Patun
Jullindur
Julaniz
Juma
Juma Bay
Jumburaun
Jumday
Jumilla
Jumjuma V
See Ruins
Junme, R.
Jumma

K

3 50W	3 10W	36	Jose I.	36 45N	25 18W	56
1 40E	90 5E	35	Jose	13 15N	60 10W	49
35 12N	34 21W	56	Jose	13 30N	60 32W	49
44 28N	18 12W	27	Jose, H. B.	17 20N	59 10W	49
20 10W	22 44E	28	Jose, H. B.	18 30N	61 30W	49
20 10W	35 0E	28	Jose, H.	17 55N	60 25W	49
20 53W	49 45E	28	Jose, H.	13 0N	62 40W	49
			Jose, H.	13 0N	75 3W	49
			Jose, H.	13 57E	66 4W	49
20 50W	36 0E	30, 31	Joseph Mt.	29 30N	116 5E	53
33 45W	10 50E	36	Joachim	47 57N	2 31W	14
31 44W	17 14W	36	Joaze	47 30W	1 25W	14
31 47W	82 34W	44	Joaze	47 11W	4 26W	14
18 30W	74 6W	47	Joughur	21 15N	91 28E	33
			Joume	46 47N	6 24W	14
30 30W	6 6W	24	Joumka	64 3N	44 51E	33
20 57W	0 30W	24	Joulan Isles	27 30N	81 0E	8
31 51W	35 27E	31	Jounpoor	25 42N	82 44E	33
32 14W	73 33W	44	Jouranil	20 23N	24 9E	28
2 42E	40 24W	51	Jouras, River	56 7N	52 40E	28
37 56W	94 37E	34	Jouis Lake	46 38N	6 17E	15
			Jouis	46 15N	10 20E	56
			Jouis	44 27N	21 0E	56
26 44W	70 38E	28	Jouis	18 31N	75 29E	33
40 14W	9 0W	14	Jouis	23 35W	75 7E	33
45 99W	21 43N	19	Jouis, L.	46 47N	6 18E	15
6 58W	44 41W	51	Joyce's Country			
47 47W	35 13E	31	(Galway)	53 32N	9 33W	13
			Joyeuse	44 29N	4 14E	14
20 40W	77 10W	44	Joze	20 30N	50 30W	50
33 5E	160 50E	59	Joze	34 13N	112 50E	34
33 35W	138 8E	59	Juan Fernandes			
35 41W	3 47W	12	Jule	33 50E	70 0W	54
49 52W	5 30E	16	Juane Mayo, S.	21 38E	67 0W	50
43 7W	19 19E	37	Juanico Strait	11 10N	124 57E	35
31 40N	35 57N	31	Juan, R. S.	17 0E	59 40W	49
35 55W	70 27E	23	Juan, R. S.	17 46E	59 58W	49
26 25W	25 15E	22	Juan, R. S.	18 0E	65 40W	50
33 28W	75 18E	33	Juan del oro, S.	14 17E	68 10W	49
161 1W	9 8W	17	Juapoor	18 25N	82 48E	33
51 48W	12 58E	20	Juary-guazin, R.	18 5E	56 10W	51
43 54W	21 17E	27	Jubb	42 90E	6 12E	36
			Jubb or Jorb R.	0 13E	42 40E	36
43 50W	143 0E	29	Jubah	27 46N	35 5E	37
47 37W	8 35E	18	Jubbulpoor	23 7N	79 57E	33
1 37E	75 15W	49	Jucar, River	30 8W	0 13W	24
29 48E	51 48W	51	Juckou	23 15N	68 55E	33
45 48W	73 49W	42	Judaea	31 40N	35 10E	31
7 0E	72 0E	1	Judaea, Wilder-			
11 19E	72 50W	49	ness of	31 20N	35 22E	31
29 42E	60 29W	51	Judah	31 28N	35 20E	31
			Juriah, Mt. of	31 30N	35 40E	31
18 62E	63 0W	51	Judenburgh	17 10N	11 11E	17
0 24E	64 20W	49	Jude, Sheikh	37 10W	14 11E	19
17 18E	17 18E	23	Judula	17 59N	46 19W	51
27 7W	45 40E	32	Judulwai	18 26N	78 20E	33
33 32W	89 15E	33	Jufna	31 57N	35 12E	31
54 19W	9 40E	21	Jugdespoorwa	26 56N	84 30E	33
53 34W	7 57E	17	Jugduluk	34 19N	68 49E	32
50 47W	0 13E	10	Jugurnatpour	20 41N	84 52E	33
60 13N	10 25E	22	Jugut Point	22 15N	69 5E	33
25 7W	61 41E	32	Jugion Or.	34 40E	148 27E	52
40 29N	90 4W	44	Jugon	48 25N	9 18W	14
			Juhauna	28 50N	69 16E	33
			Ju-ho	34 13N	112 50E	34
45 3N	15 12E	19	Jubai R.	40 28N	28 30E	30
53 33W	18 29E	20	Juina, River	10 40E	89 16W	61
49 57W	25 27E	19	Juit Isle	43 42N	6 58E	16
			Juk	17 3N	75 18E	33
			Jujuy	23 36E	64 48W	50
37 16W	42 16E	36	Jujuy Gte. de R.	23 30N	63 40W	50
32 36N	35 23E	31	Jukkasjarvi	67 50N	21 0E	22
33 34W	35 21E	31	Jukogorska	65 28N	44 57E	23
33 34W	35 35E	31	Juleha	53 54N	22 6E	30
46 19N	17 11E	19	Julamerk	57 45N	43 30E	30
29 16N	76 18E	33	Juldok	32 2N	66 37E	32
36 20N	73 0E	33	Julgado	10 30E	38 50W	51
26 56N	75 50E	33	Julkao	21 0N	76 32E	33
21 40N	89 15W	47	Julianahede	56 8N	9 14E	21
45 32N	28 4W	27	Julianatown	53 41N	6 17W	13
36 47N	5 43E	36	Julians	32 58N	35 40E	31
54 55W	24 29E	23	Juliers	50 57N	6 20E	17
38 30N	0 30W	24	Julienberg	56 77N	17 24E	20
25 32N	50 30E	32	Juli, Forum	46 77N	18 22N	56
1 50N	45 0E	33	Julines	28 50N	103 42W	46
36 28N	5 27W	24	Julipollis	37 58N	39 10E	56
37 45N	1 10W	24	Julipollis	39 59N	31 35E	56
27 50N	96 50E	35	Jull	28 10N	67 35E	32
29 35N	51 36E	32	Jullai Khan	33 9N	67 45E	32
24 55N	53 2E	32	Julra Patan	34 3N	76 6E	33
42 7N	9 46E	21	Jullindur	31 20N	15 40E	33
54 11W	7 41W	24	Julrais	36 23N	68 25E	32
53 51N	34 20E	23	Juma	7 15E	13 0E	36
21 5N	73 0W	47	Juma Bay	7 14E	13 0E	36
			Jumara	33 50N	113 40W	45
			Jumaraun	33 23E	62 23E	33
			Jumday	24 46E	87 0E	33
			Jumilla	30 30N	1 27W	24
			Jumina V. of			
			See Ruins of			
			Babylon			30
1 10E	40 30W	51	Jumme, River	53 12W	7 27E	17
1 45E	63 5W	49	Jummeola	21 6E	83 32E	33
13 30E	65 47E	49				

2 Kaaban	31 0W	47 10E	28
Kabab Mountain	29 48	19 37E	34
Kabab Kraal	30 56	24 3E	34
Kaarup	26 46N	8 50E	31
Kaarup	27 15N	9 41E	21
Kaas	56 37N	8 41E	21
Kaas	57 12N	9 42E	21
Kaasturup	57 2N	8 42E	21
Kaavi	62 50N	18 4E	23
Kaba	47 21N	21 13E	19
Kabuli	31 25N	30 20E	37
Kabukio, B. See			
the Hosphorus			27
Kabukum	19 7N	27 0E	20
Kabwah	42 30N	45 0E	33
Kabwah, Gl.	26 34N	33 45E	37
Kabul	34 10N	73 50E	33
Kabul, G.	26 11N	80 21E	28
Kabultow	28 54E	21 0E	34
Kaber	54 30N	2 20W	9
Kabia, P.	37 24N	54 18E	19
Kabna	48 11N	18 29E	19
Kaboh	26 40N	70 53E	33
Kabota	39 28N	140 40E	29
Kabrova	42 53N	35 23E	37
Kabuklee	39 25N	62 57E	32
Kabusarna	39 34N	32 48E	30
Kachakow I.	47 8E	167 4E	53
Kachao	21 5N	103 46E	35
Kachin	57 23N	37 28E	23
Kachira	54 51N	37 50E	23
Kachirode	33 23N	75 15E	33
Kackendorf	53 20N	9 51E	17
Kacongo	5 4E	19 18E	36
Kacunda	6 20N	8 28E	36
Kale	11 10N	12 47E	36
Kadelburg	47 37N	8 15E	15
Kadem, el	29 2N	33 25E	31
Kadesi, or			
Kadesi-barnes	30 40N	35 10E	31
Kadi-kloy, See			
the Hosphorus			27
Kadiun	31 16N	31 37E	27
Kadon	30 4N	10 45E	36
Kadon	54 29N	42 15E	23
Kadula Nafiz	32 46N	14 10E	36
Kady	57 45E	43 25E	23
Kaeldekreihen	51 21N	6 10E	17
Kaffir, R.	33 0E	96 10E	28
Kaffir, R.	34 24E	21 22E	28
Kaffirland	31 10E	28 20E	28
Kafir Kila	38 1N	64 50E	32
Kafirihun	38 40E	60 15E	29
Kafra	49 28E	26 47E	37
Kaga	29 0N	103 50E	35
Kagkat	28 55N	83 7E	33
Kagman	40 2N	43 17E	30
Kagman	33 15N	79 2E	33
Kahia	37 37E	178 6E	53
Kahero	31 10N	70 54E	32
Kahlo	40 5N	9 54E	17
Kahlo	51 51N	14 45E	30
Kahowawa	34 38E	172 50E	53
Kahun	29 15N	69 20E	23
Kai	59 44E	53 58E	33
Kai	35 50N	115 8E	34
Kai	54 51N	9 50E	21
Kailanov	53 45N	27 9E	23
Kailongfoo	34 60N	114 30E	30
Kailung	34 48N	114 28E	34
Kai-hoa	23 30N	104 30E	30
Kailhorod	60 10E	50 52E	33
Kaihu R.	35 55E	173 53E	53
Kail, W.	55 28N	3 22W	12
Kailu	14 50N	30 35E	36
Kailu	25 3N	76 44E	83
Kailzie	55 36N	3 9W	19
Kaines	55 31N	4 5W	19
Kaingunje	27 34N	79 18E	33
Kainova	52 39N	56 40E	23
Kains, Castle	55 63E	5 3W	12
Kaina	64 12W	27 40E	23
Kaingan	31 40N	99 10E	35
Kainak	55 30N	78 20E	29
Kaipan	56 23N	55 41E	23
Kaipara Harbour	36 30E	174 12E	53
Kaipara, R.	36 45E	174 20E	53
Kaiping	22 35N	112 30E	34
Kair	19 59N	78 56E	33
Kair	23 4N	81 34E	33
Kairah	27 33N	83 16E	33
Kairah	26 33N	63 11E	33
Kairah	22 44N	72 47E	33
Kairwan	35 31N	10 14E	36
Kaisariyeh	38 40N	35 20E	38
Kaisariyeh	39 33N	34 55E	31
Kaiserslautern	49 26N	7 45E	18
Kaiserstuhl	47 13N	8 23E	18

Kalania	30 12W	23 35E	28
Kalania	30 18W	24 0E	28
Kalavog Bay	36 14N	10 24E	21
Kalagach	46 47N	34 40E	28
Kalait	22 40N	39 15E	29
Kalab R.	59 55N	66 5E	33
Kalab	7 10N	101 58E	35
Kalab	36 46N	11 4E	36
Kalid Bahr	40 1W	36 49E	27
Kalil, Gl.	29 15N	31 50E	27
Kalimekova	48 20N	51 55E	29
Kalingsa Isle	3 0N	153 33E	34
Kalinno	37 0N	37 4E	30
Kalingalungay			
River	33 0E	146 40E	58
Kalinak	50 18W	57 53E	28
Kalindjik Cape	41 28N	28 27E	27
Kalio	51 48N	18 8E	23
Kalio	57 40N	21 27E	28
Kaliva	50 10N	39 58E	23
Kalix	65 51N	23 0E	23
Kalix, River	65 49E	23 0E	23
Kalkai	42 47N	23 0E	27
Kalka	57 53E	13 10E	22
Kalla	57 0E	17 0E	22
Kallabagu	53 10N	71 36E	33
Kallandere	41 54N	21 19E	27
Kallaphana	6 36E	41 8E	33
Kallaphonia M.	37 56N	21 47E	26
Kallare	8 3N	91 23E	33
Kallia Berane	26 35N	73 17E	33
Kalleboe, Sound	55 37N	12 30E	21
Kallerup	56 55N	8 36E	31
Kallemasco	42 30N	66 10W	44
Kaleryd	57 26N	13 40E	22
Kallianee	19 13N	78 10E	55</

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Kammenos Lake	54 32N	30 58E	23	Karangsam	9 28N	115 40W	35	Kuticéni	49 09N	61 58E	23	Kelling			
Kammor	51 40N	4 9E	16	Karaboulog	7 45N	109 08W	35	Kater Cape	69 10N	67 09W	39	Kelloe			
Kammich	53 52N	14 33E	26	Karang Mount	8 18N	108 08W	35	Kateri	60 11N	22 32E	37	Kelloe			
Kammieh, ras el	55 50N	14 17E	26	Kara-Bazar	39 55N	47 10E	32	Katoria, Jebel	33 27N	33 05E	37	Kells			
Kammis	56 50N	14 22E	26	Kara-Bazar	39 55N	47 10E	32	Katscheeko				Kells			
Kamper	56 50N	14 22E	26	Karsch, River	44 00N	51 20E	19	Katharine, Loch	39 10N	65 42E	33	Kells			
Kampos, Is. of	70 04N	22 55E	22	Karsia	37 39N	35 47E	30	Katharine, Loch	34 26N	117 21E	63	Kells			
Kamotaki Nouse	40 08N	163 0E	29	Karsajoki	69 77N	29 36E	22	Katharine, Loch	36 15N	4 27W	19	Kells			
Kamounaska	47 13N	69 30W	41	Karsajoki, River	69 77N	29 36E	22	Katib Is. See				Kelly			
Kamp	52 44N	4 39E	16	Karsas Bazar	45 05N	34 35E	23	Singapore				Kelly			
Kampen	52 53N	8 53E	16	Karatat	44 13N	28 20W	27	Kati Kati	37 25N	175 50E	53	Kelmar			
Kampen	54 50N	8 31E	21	Karatavly	55 23N	58 10E	23	Kati, El	26 35N	50 18E	29	Kelmar			
Kampengpet	17 7N	100 10E	40	Karatchav	53 8N	34 54E	23	Katjavatte	6 05N	90 24E	31	Kelmal			
Kampenberg	52 30N	5 52E	16	Karatsaur, Lake	66 45N	58 10E	22	Katkarinjeth	21 55N	85 35E	33	Kelmal			
Kampervon	52 31N	5 50E	16	Karsul	42 47N	25 24E	27	Kato Holes	37 42N	22 30E	28	Kelmal			
Kampong	1 20N	104 7E	35	Karsuabes	45 33N	22 16E	19	Katochi	38 20N	31 12E	28	Kelmal			
Kampot	10 40N	104 43E	35	Karataah C.	36 34N	35 20E	30	Kato Manoula	38 25N	23 57E	28	Kelmal			
Kamring River	2 52N	104 40E	35	Karategh	38 30N	70 10E	32	Katoula	38 13N	23 22E	28	Kelmal			
Kama, V.	29 0N	29 20E	38	Karatupul	35 30N	62 58E	32	Kator	30 52N	69 0E	32	Kelmal			
Kamner	32 38N	73 40E	33	Karavansal	18 24N	64 43E	32	Kato Skhemo	38 16N	31 49E	28	Kelmal			
Kamnich River	42 50N	27 53E	33	Karavani	36 21N	22 57E	28	Kato Tomeni	38 14N	32 7E	28	Kelmal			
Kamptee	1 15N	79 14E	33	Karavastasi	38 0N	21 30E	28	Katrad	3 1N	70 42E	32	Kelmal			
Kamstohatka	57 0N	160 0E	29	Karavougia C.	36 21N	22 54E	28	Katrayi	31 6N	36 0E	37	Kelmal			
Kamstohatka, N.	66 25N	162 20E	29	Karaboghas	36 10N	29 50E	30	Kataroni	38 4N	24 22E	28	Kelmal			
Kamstohatka, or				Karbale	51 58N	15 24E	22	Katari oula mounen				Kelmal			
Beerling's Ben.	60 0N	175 0E	39	Karchi R.	39 25N	66 43E	33	R.	35 0N	90 25E	33	Kelmal			
Kamstohatka,				Kardamyla	39 50N	22 19E	28	Katta Kurgand	39 56N	60 18E	32	Kelmal			
Verkhey	54 0N	158 58E	29	Kardita	38 27N	23 13E	28	Katterewah	22 28N	81 0E	33	Kelmal			
Kamur	35 4N	67 50E	33	Kardamyla	39 50N	22 19E	28	Katterline	56 53N	2 14W	12	Kelmal			
Kamur	35 4N	67 50E	33	Kardita	38 27N	23 13E	28	Katton	51 69N	9 32W	10	Kelmal			
Kamych				Kardamyla	39 50N	22 19E	28	Kattregam	6 96N	81 40E	33	Kelmal			
Kamychin	60 5N	45 30E	33	Karduk	30 25N	60 13E	32	Katunga	9 0N	6 15E	36	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30 25N	60 13E	32	Katwyk	52 11N	4 25E	16	Kelmal			
Kamud	35 23N	50 53E	32	Karduk	30										

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
49 0W	52 38N	33	Kellinghusen	53 67N	9 44W	31	Kerr, Isle	30 40N	35 42W	37	Kholm	57 0W	81 14E	32
49 0W	52 38N	33	Kelloe	53 44N	9 13W	13	Kerrara, Hse	30 40N	35 42W	37	Kholmogorsk	64 0W	47 10E	32
49 0W	52 38N	33	Kelloe	53 44N	9 13W	13	Kerriemuir	50 41N	9 50W	19	Kholmoovatska	60 36W	47 29E	32
49 0W	52 38N	33	Kells	53 6N	4 11W	13	Kerry, County	50 0N	9 45W	13	Kholyan	54 48W	43 15E	32
49 0W	52 38N	33	Kells	53 10N	10 7W	13	Kerry Head	50 84N	9 57W	13	Kholyan	52 30W	86 80E	32
49 0W	52 38N	33	Kells	53 33N	7 18W	13	Kerry	53 31W	3 14W	10	Khomaa	38 6W	29 34E	32
49 0W	52 38N	33	Kells	54 48N	6 13W	13	Kernait, C.	36 3S	136 55W	52	Khondab	34 25N	48 50E	32
49 0W	52 38N	33	Kells	54 44N	6 49W	13	Kershader	58 6N	6 30W	11	Khonmar	33 8N	50 25E	32
49 0W	52 38N	33	Kelly	50 37N	4 18W	10	Kershama	17 20N	14 15E	36	Khooboon	36 49W	67 46E	32
49 0W	52 38N	33	Kelly	55 54W	4 51W	12	Kershapa, Ft.	55 8N	2 50W	9	Khoor	38 10W	48 30E	32
49 0W	52 38N	33	Kelmarsh	52 24W	0 55W	10	Keshape W.	55 9N	2 45W	19	Khoor	33 48W	50 0E	32
49 0W	52 38N	33	Kelmoot	52 8N	115 58E	63	Keshinov	44 47N	25 7W	37	Khoordahgar	20 8N	85 38E	32
49 0W	52 38N	33	Kelnaleg	53 41N	8 34W	13	Kersey	53 32N	9 21W	9	Khoosh-i-Nakod	31 37N	65 5E	32
49 0W	52 38N	33	Kelnahoh	48 40W	12 32E	18	Kerland	55 43W	4 42W	12	Khooshi Burdib	39 34N	64 56E	32
49 0W	52 38N	33	Kelsale	52 15N	1 20W	10	Kerta, Djokjo	7 50N	110 22E	35	Khooshtappa	37 1N	67 42E	32
49 0W	52 38N	33	Kelsale	53 13N	2 43W	9	Kertzi	57 59N	22 1E	18	Khopi	42 24N	41 57E	32
49 0W	52 38N	33	Kelsey, N.	53 30N	0 26W	9	Kerthelm	49 44N	9 30W	30	Khoppi	41 25N	41 27E	32
49 0W	52 38N	33	Kelsey, B.	53 28N	0 26W	9	Kerwisa	41 22N	43 15E	30	Khor	38 30N	44 56E	32
49 0W	52 38N	33	Kelsahl	52 1N	0 3W	10	Kerulen River	40 31N	11 5E	20	See Pt. de Aden			
49 0W	52 38N	33	Kelo	52 39N	2 26W	9	Kerung	50 31N	30 38W	37	Khor Makas	See		
49 0W	52 38N	33	Kelpoko	53 23W	0 7W	9	Kerweg	59 36N	4 84W	11	Pt. de Aden			
49 0W	52 38N	33	Keltarne	53 23W	0 7W	9	Kerweller	49 17N	8 9W	18	Ikhora	37 49W	81 60E	32
49 0W	52 38N	33	Keltie Br.	56 8N	3 22W	12	Kerwick	58 35N	4 55W	11	Ikhoraabad	33 36W	49 25E	32
49 0W	52 38N	33	Kelton	55 2N	3 30W	12	Kesh	54 31N	7 44W	13	Ikhoraashar	31 48N	85 28E	32
49 0W	52 38N	33	Kelton	54 54N	3 56W	12	Kesistan	28 15N	56 0W	32	Ikhoraan	36 10W	87 0E	32
49 0W	52 38N	33	Kelty B.	56 9N	4 20W	12	Keskina	38 19W	24 14W	28	Ikhorel	49 67N	33 43E	32
49 0W	52 38N	33	Kelun	53 29N	52 13E	32	Kesonero	61 22N	33 19W	23	Ikhofakan	25 20W	86 23E	32
49 0W	52 38N	33	Kelung	53 18N	121 38E	34	Kearawan, B. of	35 36E	35 37E	31	Ikhostia	38 15N	52 31E	32
49 0W	52 38N	33	Kelvodon	51 30N	0 40W	10	Keebab							
49 0W	52 38N	33	Kelvin, W.	55 57N	4 9W	12	Keesingland	52 24N	1 42E	10	Khotin	48 25N	2 40E	32
49 0W	52 38N	33	Kema	51 15N	124 52E	35	Keston	51 21N	0 1E	10	Khototuchi	61 37N	29 55E	32
49 0W	52 38N	33	Kemahk	39 25N	30 25E	30	Kesweh, El	53 26N	36 16E	31	Khoung	30 30N	108 35E	34
49 0W	52 38N	33	Kemalabad	35 48N	50 52E	32	Keswick	54 36N	3 7W	9	Khowali, Lyakuk	35 33N	66 11E	32
49 0W	52 38N	33	Kemare	37 16N	27 40E	30	Keswick	52 36N	1 16E	10	Khoar	40 48N	19 34E	32
49 0W	52 38N	33	Kemback	36 19N	9 55W	12	Ket River	59 0N	82 30E	29	Khoar	38 52N	66 28E	32
49 0W	52 38N	33	Kemeen	30 9N	53 18E	30	Ketack	56 12N	120 10E	35	Khoar	37 46N	65 27E	32
49 0W	52 38N	33	Kemi	36 46N	24 30E	23	See Boman							
49 0W	52 38N	33	Kemi, River	54 58N	34 50E	23	Kethel Bophorus	46 41N	17 28E	19	Khoar	37 16N	33 22E	32
49 0W	52 38N	33	Kemi, River	54 58N	34 50E	23	Ketherabba	31 10N	35 44E	31	Khoar	37 16N	33 22E	32
49 0W	52 38N	33	Kemlarie Lake	66 30N	27 35E	23	Keto, Pr.	29 40W	122 7E	31	Khuberah, el W.	31 6N	34 33E	32
49 0W	52 38N	33	Kemtrank	66 30N	27 35E	23	Ketos	21 20N	107 21E	35	Khuber	31 40N	38 20E	32
49 0W	52 38N	33	Kemuz	52 1N	13 28E	30	Ketsamet	46 55N	10 43E	19	Khulalah, el	31 5E	34 45E	32
49 0W	52 38N	33	Kemoo	14 48N	7 0W	36	Kettering	52 24N	0 44W	10	Khulda, Khan-el	33 45E	35 30E	32
49 0W	52 38N	33	Kemney	57 15N	2 29W	11	Kettins, K.	56 33N	3 12E	12	Kull	31 33N	35 6E	32
49 0W	52 38N	33	Kempe	53 51N	9 31E	21	Kettle	56 16N	3 7W	12	Kulkhal	37 37N	48 9E	32
49 0W	52 38N	33	Kempen	51 21N	6 22E	17	Kettley	52 48N	0 57W	10	Khurlokes	29 64W	66 47E	32
49 0W	52 38N	33	Kempen	51 19N	18 4E	20	Kettlewel	54 8N	2 1W	9	Khurum	35 48N	67 35E	32
49 0W	52 38N	33	Kempe Castle	66 18N	3 51E	12	Ketton	52 38N	0 33W	10	Khurtoot	32 10W	65 58E	32
49 0W	52 38N	33	Kempaville	36 4N	76 1W	44	Keturi	58 18N	22 1E	23	Khus	28 7N	85 58E	32
49 0W	52 38N	33	Kempsey	62 9N	2 13W	10	Ketuaki	40 57N	25 34E	27	Khvalinat	53 27N	48 3E	32
49 0W	52 38N	33	Kempt, Lake	47 27N	74 16W	42	Kempukilbagh	41 52N	27 50E	27	Khvi Burgu	31 59N	69 43E	32
49 0W	52 38N	33	Kempun	47 43N	10 19E	18	Keuron	62 17N	24 47E	23	Khwaistan	31 45E	48 30E	32
49 0W	52 38N	33	Ken, Loch	55 1N	4 4W	12	Kewung Kiang	18 30N	102 54E	35	Khyrpoor	27 28N	68 42E	32
49 0W	52 38N	33	Ken, Loch	55 1N	4 4W	12	Kewung Kiang	18 30N	102 54E	35	Khyrpoor Duir	27 28N	68 42E	32
49 0W	52 38N	33	Kenachyne	57 53N	6 11W	12	Kexholme	51 22N	3 0E	10	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenalwa	33 6N	38 5E	23	Kexholme	51 22N	3 0E	10	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenath	38 0N	36 46E	31	Key Island, Great	30N	133 38E	22	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenath-nobah	33 7N	35 52E	31	Key Island, Little	6 13N	83 28E	22	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenauhi	53 37N	7 46W	13	Key Lough	53 59N	8 12W	13	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenbana Isle	55 13N	6 18W	13	Keyinglam	53 43N	0 6W	9	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenberton	52 38N	2 23W	10	Keyra Gurrie	28 0N	68 9E	32	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenbole	57 8N	3 51W	11	Kesanalik	42 37N	25 31E	27	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Ken, Bridge	55 12N	4 12W	12	Kezdi Vaarhely	46 1N	26 0E	19	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Ken Water	55 15N	4 9W	12	Klabour R.	35 34N	40 40E	30	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kendal	54 10N	2 46W	9	Khaci	28 3N	82 48E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenderochurch	51 58N	2 52W	10	Khadara	35 49N	1 47E	26	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kendoll	57 17N	2 17W	11	Khaderzind	41 6N	49 11E	23	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kendrick's Isle	54 45N	133 50E	29	Khadroo	31 35N	67 19E	32	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenebekasis, River	45 34N	65 52W	41	Khaft	35 0N	60 17E	32	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenfig	51 30N	3 44W	10	Khafsa	41 36N	26 14E	27	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kengail	35 6N	147 18E	23	Khaidari	37 32N	22 53E	28	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kengiebruk	57 10N	33 38E	23	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kengiebruk, Little	57 10N	33 38E	23	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kengiebruk, Little	57 10N	33 38E	23	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kengulwick, L.	58 10N	6 44W	11	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenilworth	52 21N	1 35W	10	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenkries	53 29N	25 29E	28	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenmare	51 53N	9 35W	13	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenmare, River	51 44N	10 0W	13	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenmore	57 34N	5 45W	11	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenmore Castle	55 4N	4 8W	12	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenmore	56 35N	3 58W	12	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenna	51 25N	2 50W	10	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenn C.	28 2N	51 21E	32	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kennararoch	55 42N	6 40W	12	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kennard	31 44N	84 31E	44	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kennard L.	36 36N	3 46W	12	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kennardington	51 25N	0 52W	10	Khalat	19 2N	76 45E	33	Khytul	29 40N	72 20E	32
49 0W	52 38N	33	Kenebeck River	45 25N	69 36W	44	Khalat	19 2N	76 45E	33	Khytul			

INDEX TO BLACK'S GEN

[illegible]

No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
101 121 34	Kinlochmore	56 27N	3 31W	11	Kirk Patrick	54 12N	4 43W	9	Kniaja	56 40N	30 30E	23
102 111 34	Kinloss	57 30N	3 30W	11	(Isle of Man)	54 12N	4 43W	9	Kniajeva	56 27N	43 54E	23
103 111 34	Kinlough	54 37N	8 18W	13	Kirkpatrick	56 39N	6 50W	12	Kniajevo	56 50N	43 78E	23
104 111 34	Kinmen	50 54N	112 30E	24	Kirk Stenton	53 30N	1 12W	9	Kniaj Lake	58 26N	97 52E	33
105 111 34	Kinmont Castle	55 1N	3 21W	12	Kirk Stuart	55 40N	3 35W	12	Knif Lake	48 54	91 50W	44
106 111 34	Kinmundy	57 14N	2 14W	11	Kirkton	54 58N	4 15W	11	Knif River	47 45N	91 50W	44
107 111 34	Kinmundy Ho.	57 20N	2 0W	11	Kirktonia	58 31N	4 15W	11	Knighton	59 21N	3 1W	10
108 111 34	Kinmaburch	57 4N	3 53W	11	Kirkton	56 30N	3 54W	11	Knighton Bay	60 10N	84 30W	30
109 111 34	Kinnacraig	56 49N	3 50W	12	Kirkton	56 24N	3 48W	12	Knin	44 4N	16 11W	10
110 111 34	Kinnaird	56 27N	3 11W	12	Kirkton	56 13N	2 54W	12	Kniphansen	53 33N	9 58W	17
111 111 34	Kinnaird Ca.	56 49N	3 38W	12	Kirkton	56 33N	44 18E	30	Kolersstahl	48 33N	9 34W	18
112 111 34	Kinnaird's Head	57 41N	2 10W	11	Kirkwall	56 0N	2 57W	11	Konstantin	54 40N	107 30W	20
113 111 34	Kinnard	56 41N	2 50W	12	Kirkwall H.	56 1N	3 3W	11	Kolveton	53 3N	1 41W	9
114 111 34	Kinnard	56 41N	2 50W	12	Kirkwood	55 41N	4 35W	12	Knob, C.	34 33N	119 12E	53
115 111 34	Kinnearby	56 41N	2 50W	12	Kirkwood Ho.	55 38N	4 7W	12	Knock	55 12N	3 7W	12
116 111 34	Kinnearby	56 46N	2 50W	12	Kirk Yetholm	55 33N	2 17W	12	Knock	57 14N	3 47W	11
117 111 34	Kinneged	56 27N	3 11W	12	Kirkland	53 53N	2 40W	9	Knock	56 32N	5 50W	12
118 111 34	Kinnel W.	55 11N	3 28W	12	Kirkman	59 20N	57 45E	32	Knock, L.	55 40N	6 5W	12
119 111 34	Kinnell	56 27N	4 16W	12	Kirkman	59 49N	56 30E	32	Knockacappel	52 4N	9 16W	13
120 111 34	Kinnell	56 30N	2 30W	12	Kirkman	53 32N	70 15E	32	Knockaderry	59 27N	8 56W	13
121 111 34	Kinnell H.	55 17N	3 35W	12	Kirkman	53 23N	47 9E	32	Knockaduan	52 14N	9 10W	13
122 111 34	Kinnersley	59 0N	2 57W	10	Kirkman	40 0N	28 30E	31	Knockan	57 12N	3 35W	11
123 111 34	Kinnethmont	57 21N	2 47W	11	Kirkman	31 15N	35 45E	31	Knockandow	57 0N	8 23W	11
124 111 34	Kinnethmont	57 21N	2 47W	11	Kirkman	49 0N	12 58E	18	Knockaree	54 16N	9 33W	11
125 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	49 0N	12 58E	18	Knockbaine	57 32N	4 35W	11
126 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	41 14N	30 13E	30	Knockbrack	59 23N	9 12W	13
127 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	34 21N	46 30E	32	Knockbrack	53 50N	6 50W	13
128 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	34 10N	46 40E	32	Knock C.	57 7W	4 45W	11
129 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	59 46N	42 48E	32	Knock Castle	58 9W	4 71W	11
130 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	59 18N	34 17E	30	Knock Castle	57 3N	3 6W	11
131 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	59 47E	18 16E	38	Knock Castle	56 51N	4 50W	12
132 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	59 53N	50 54E	32	Knock, Damph	57 55N	4 54W	11
133 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	57 39N	50 19E	32	Knock E.	53 28N	9 7W	12
134 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 9N	3 10W	12	Knock F.	58 13N	3 48W	11
135 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 17N	4 48W	11
136 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	56 50N	2 0W	11
137 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 20N	2 0W	11
138 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 40N	2 42W	11
139 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
140 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
141 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
142 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
143 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
144 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
145 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
146 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
147 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
148 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
149 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
150 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
151 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
152 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
153 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
154 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
155 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
156 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
157 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
158 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
159 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
160 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
161 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
162 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
163 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
164 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
165 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
166 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
167 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
168 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
169 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
170 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
171 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
172 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
173 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
174 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
175 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
176 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
177 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
178 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
179 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
180 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
181 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
182 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
183 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
184 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
185 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
186 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
187 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
188 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
189 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
190 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
191 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
192 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
193 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
194 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
195 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N	3 10W	12	Knock F.	57 33N	2 42W	11
196 111 34	Kinnethmont	56 37N	2 51W	12	Kirkman	55 7N						

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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Koles	46 31W	18 30E	19	Koplen Fl.	34 30W	71 55E	50	Koula	65 2W	40 50E	22	Krokel			
Kolam, Mount	54 54N	58 52E	23	Koping	59 25W	16 2W	22	Koula	45 55W	7 55E	15	Krolov			
Kolguev Is.	49 0N	49 10E	23	Kopkyia-Coreya	39 40W	19 48E	28	Koula	13 5N	14 5E	36	Kroma			
Kolham	33 11W	6 49E	16	Kopnich	52 23N	13 35E	20	Kouke	19 53W	30 35E	36	Kromy			
Koliamin	37 2N	37 35E	23	Kopotsan	44 17W	26 7W	27	Koukiara	38 36W	31 22E	28	Krona			
Kolim Iougan	63 25W	73 20E	22	Koppigen	47 7W	7 37E	15	Koukmor	55 55W	48 44E	23	Krona			
Kolima, River	68 40W	162 0E	29	Kopremita	46 11W	16 52E	19	Koukula	61 4W	29 50E	23	Kronbe			
Kolinskoi, North	68 35W	161 0E	29	Koprili	41 45W	21 48E	27	Koukou	40 50W	111 32E	34	Kroner			
Kolinskoi, South	67 0W	158 35E	29	Koprivno	44 8W	19 2W	27	Koula	38 25W	28 54E	30	Kronob			
Kolinskoi, Verko	65 0W	153 30E	29	Kopitougkoe	64 0W	46 48E	23	Koulau, Lake	48 50N	116 30E	27	Krook			
Kolin	60 0W	15 11E	19	Kopyczyne	49 4W	36 3E	19	Kou-lang	37 33N	102 55E	3	Kropar			
Kolind Sound	66 24W	10 42E	21	Kopyl	45 12W	37 53E	23	Koularka	52 50N	118 30E	29	Krosce			
Kolior	39 36W	19 43E	26	Kopyl	45 25W	38 7E	23	Kouldja	44 5W	77 30E	29	Krotos			
Kolkengen	52 9W	4 56E	16	Kopyt	54 10W	30 21E	23	Koules	37 43W	45 16E	23	Krotuo			
Kolki	51 15W	24 43E	22	Kopytova	50 54W	34 12E	23	Koulinak	53 37N	45 16E	23	Kruch			
Kolledich	43 49W	18 31E	27	Kora	50 49W	34 12E	23	Kouliot River	68 6W	43 30E	23	Kruch			
Kolmaga	37 17W	6 8E	16	Korabur	34 27W	74 5W	33	Koulowri	37 57N	93 30E	28	Krugel			
Kolmas	37 16W	22 20E	28	Korah	33 36W	68 58E	33	Koulavva	37 55W	55 42E	23	Krumbe			
Kolo	58 10W	18 40E	23	Koraka C.	37 20N	33 4E	28	Koum	40 20W	43 38E	30	Krumen			
Kolodes	49 28W	45 59E	23	Korakill	11 29W	75 42E	33	Koum Dabral	31 16W	30 59E	37	Krumen			
Kologriv	56 40W	44 30E	23	Korana, River	45 31W	15 30E	10	Koum Lake	31 44W	91 50E	33	Krupal			
Kolokythia	36 35W	32 28E	23					Kouma, Gulf	44 16W	47 0E	23	Krusent			
Kolokythia, Gulf				Korana	28 45W	20 25E	38	Kouma, River	44 39W	46 50E	23	Krustar			
Kolomea	48 20W	25 7E	19	Koranimb	12 2W	75 47E	33	Koumani	37 45W	21 42E	28	Kryborg			
Kolomenak	59 57W	36 13E	23	Korax	46 38W	19 20E	19	Koumi	38 38W	24 7E	28	Krykov			
Kolonna	55 2W	38 24E	23	Korat	16 12W	102 10E	29	Koumi Bay	38 34W	24 10E	28	Krylov			
Kolomak	61 25W	53 30E	21	Korburg	54 29W	9 25E	21	Koumisa	56 26W	46 55E	23	Krylov			
Kolotakol	55 34W	55 23E	23	Korbsa	38 15W	23 25E	28	Koumiong	67 49W	80 5E	30	Krylov			
Kolours	38 51W	23 13E	23	Kordofan	12 40W	37 0E	36	Koumja	41 35W	30 8E	30	Krylov			
Kolpichin	44 16W	46 27E	23	Kore Mt.	53 40W	68 37E	33	Koumja	47 27W	24 35E	28	Krylov			
Kolu Kuanha	37 35W	34 30E	30	Korse River	33 32W	68 30E	33	Koumdoune	38 7W	23 25E	28	Krylov			
Kolva, River	60 16W	56 16E	23	Korenia	44 39W	15 50W	19	Koung-chang	34 55W	104 35E	34	Krylov			
Komani C.	41 7W	174 27E	53	Korgina	57 50W	93 0E	29	Kounonpa	37 3N	29 49E	28	Krylov			
Komanova	41 58W	92 2E	27	Korkub	32 2W	47 18E	32	Kouphonisa I.	36 54W	25 36E	28	Krylov			
Komarova	57 20W	55 28E	23	Koridja	40 49W	20 44E	27	Kouplanak	49 40W	37 34E	23	Krylov			
Komas	6 50W	1 50W	26	Koritta	53 30W	17 58W	30	Kour, River	39 13W	48 48E	23	Krylov			
Komatougou	55 23W	31 15E	30	Korkura	35 34W	44 6E	56	Koura I.	39 15W	49 28E	32	Krylov			
Komton	38 4W	24 33E	28	Kormond	47 1W	16 37E	19	Kourelli Cape	41 6W	39 5W	30	Krylov			
Komlos	45 55W	20 44E	19	Kornadul	28 34W	51 24E	32	Kourianovsk	60 22W	41 30E	23	Krylov			
Komlos, Tot	46 24W	20 48E	19	Kornah	31 4W	47 27E	32	Kourilovka	52 8W	46 49E	23	Krylov			
Komogovina	45 20W	16 22E	19	Korner	51 14W	10 37E	17	Kourinok	58 10W	43 38E	23	Krylov			
Komori	47 47W	18 7E	19	Korneberg	48 20W	16 20E	19	Kourkoula Mt.	36 47W	32 50E	28	Krylov			
Komberg	52 30W	21 25E	38	Koro	49 0W	33 30E	19	Kourmych	55 35W	46 17E	23	Krylov			
Komstren	38 34W	24 2E	28	Korod	46 51W	53 25E	19	Kourelkina	46 12W	47 28E	23	Krylov			
Komulmair	25 6W	73 26E	33	Korogrn C.	51 30W	33 32E	23	Kouroubia Mt.	38 36W	23 31E	28	Krylov			
Konak-kiul	43 19W	36 13E	33	Korovet	51 30W	33 32E	23	Kourulais	37 53W	23 52E	28	Krylov			
Konchenbroda	31 5E	13 36E	18	Koron	56 46W	21 50E	28	Kourek	51 41W	36 27E	23	Krylov			
				Korop	53 36W	30 35E	23	Kourek	51 18W	36 3E	23	Krylov			
				Koromari	35 15W	174 10E	53	Kousamo	65 48W	29 2E	23	Krylov			
Konda	22 31W	82 4E	33	Koros	47 31W	23 29W	19	Koushki Zerd	38 49W	52 24E	32	Krylov			
Kondapilly	16 36W	80 38E	33	Koros, River	46 45W	20 12E	19	Kousrak	36 53W	57 3E	32	Krylov			
Kondening L.	33 2E	117 48E	53	Koros, Fehes, R.	46 45W	21 8W	19	Koussie, or Sand				Krylov			
Kondili M.	38 42W	23 24E	28	Koros, Fekete, R.	46 45W	21 8W	19	Koussie, or Sand				Krylov			
Kondo Despoti	38 37W	23 41E	28	Korotak	50 56W	39 20E	23	Koussie, or Sand				Krylov			
Kondovasi	37 50W	22 1E	28	Korotellevo	51 49W	42 24E	23	Koussie, or Sand				Krylov			
Konello C.	37 11W	21 37E	28	Koru	27 3E	53 58E	38	Koussie, or Sand				Krylov			
Konetsgorsk	52 51W	43 49E	23	Korpo	36 42W	34 28E	28	Koussie, or Sand				Krylov			
Konetaka	59 35W	35 38E	23	Korberga	37 15W	15 6E	22	Koussie, or Sand				Krylov			
Konnypoor	19 40W	84 58E	33	Kors Fjord	60 10W	5 12E	23	Koussie, or Sand				Krylov			
Kong	9 45W	4 10W	36	Korsna	62 46W	21 2E	23	Koussie, or Sand				Krylov			
Kong	10 55W	2 5W	36	Korvieg	62 46W	6 5E	22	Koussie, or Sand				Krylov			
Kong	10 55W	103 15E	35	Kortchev	56 43W	36 50E	23	Koussie, or Sand				Krylov			
Kong-choo	20 0W	110 18E	34	Korti	18 0W	32 0E	36	Koussie, or Sand				Krylov			
Kong, Mountains	9 0W	3 0W	36	Korti	23 7N	32 42E	37	Koussie, or Sand				Krylov			
Kongairvi	61 57W	21 30E	23	Korva	68 4W	28 1E	23	Koussie, or Sand				Krylov			
Kongarna, Lake	69 1W	20 40E	22	Kor, G. of	36 55W	37 25E	30	Koussie, or Sand				Krylov			
Kongelf	57 52W	12 4E	22	Koselabad	28 58W	55 30E	32	Koussie, or Sand				Krylov			
Kong-kabin, Bay	12 20W	102 10E	35	Kosamul	9 50W	100 5E	35	Koussie, or Sand				Krylov			
Kongsberg	59 30W	9 37E	22	Koselak	52 27W	28 35E	23	Koussie, or Sand				Krylov			
Kongley	50 54W	10 7E	21	Koshaub	32 15W	72 3E	33	Koussie, or Sand				Krylov			
Kongsvinger	60 12W	11 58E	22	Kosla	45 17W	24 19E	23	Koussie, or Sand				Krylov			
Koninavi	36 54W	21 33E	23	Kosinsk	50 58W	54 50E	27	Koussie, or Sand				Krylov			
Konistopol	30 40W	19 3E	23	Kosivars	140 17E	52	Koussie, or Sand				Krylov				
König	49 44W	9 4E	18	Kosivars	56 39W	21 5E	23	Koussie, or Sand				Krylov			
Königgratz	50 13W	15 48E	19	Kosivars	57 40W	27 40E	27	Koussie, or Sand				Krylov			
Königs Lake	47 30W	19 53E	18	Kosivars	40 10W	19 49E	27	Koussie, or Sand				Krylov			
Königsberg				Kosivars	37 4W	22 41E	28	Koussie, or Sand				Krylov			
Königsberg (Brandenburg)	52 55W	14 18E	20	Kosivars	50 50W	101 20E	29	Koussie, or Sand				Krylov			
Königsberg (East Prussia)	54 42W	20 29E	20	Kosivars	46 52W	25 30E	19	Koussie, or Sand				Krylov			
Königshof	51 45W	10 46E	17	Kosivars	26 12W	34 4E	37	Koussie, or Sand				Krylov			
Königshofen	50 15W	10 26E	17	Kosivars	26 12W	34 4E	37	Koussie, or Sand				Krylov			
Königsluter	52 14W	10 51E	17	Kosivars	42 7W	24 5E	27	Koussie, or Sand				Krylov			
Königstein	50 12W	8 23E	17	Kosivars	45 16W	16 33E	19	Koussie, or Sand				Krylov			
Königstein	50 51W	14 7E	17	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königswald	52 29W	15 18E	20	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königswinter	50 44W	7 7E	17	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königswortha	51 18W	7 7E	17	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
König Fl.	27 38W	94 20E	38	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	39 36W	23 52E	27	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königspolis	39 36W	20 8E	28	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	43 45W	18 5E	27	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	40 8W	21 5E	27	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	37 44W	32 40E	30	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	20 19W	82 0E	33	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	22 53W	84 8E	33	Kosivars	45 14W	16 34E	19	Koussie, or Sand				Krylov			
Königstani	34 20W	47 58E	56	Kosivars	45 14W	16 34E	19	Kou							

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
68 2W	40 20E	22	Kroket	58 40N	16 22E	22	Kurkane	36 40N	74 40E	33	Lachlan, Cape	36 7N	5 13W	12
46 55N	7 26E	15	Krolow	54 32N	16 40E	30	Kurkur Mt.	35 55N	45 15E	30	Lachlan Kirk	36 7N	5 11W	12
13 5N	14 5E	36	Kromau	49 40N	16 15E	19	Kurlington	55 0N	8 55W	9	Lachlan River	33 55E	148 46E	52
19 53N	30 55E	36	Kromme Drift	53 50E	24 38E	28	Kurnool	31 27N	35 10E	31	Lachlan River	33 30E	148 15E	52
38 36N	31 22E	28	Kromy	53 40N	35 49E	23	Kurna	28 30N	86 28E	33	Lachlan, Strath	36 8N	8 8W	12
55 55N	48 44E	22	Kronach	50 12N	11 20E	17	Kurnagapully	9 58N	76 35E	33	La-chou	30 15N	97 45E	34
61 4N	39 50E	34	Kronberg	56 52N	12 36E	23	Kurnal	32 42N	76 43E	33	Lacinius Pt.	39 7N	17 15E	56
40 50N	111 32E	30	Kronenburg	51 20N	29 56E	23	Kurnes	32 12N	67 41E	32	Lack	54 31N	7 35W	13
38 25N	28 54E	30	Kronobl.	53 30N	23 10E	23	Kurnool	15 47N	78 0E	33	Lackale	57 47N	6 55W	11
48 50N	116 30E	26	Krook	58 54N	58 31E	32	Kurnool	31 7N	35 6E	31	Lackford	52 19N	6 39E	10
37 33N	109 55E	3	Kropenoldo	53 7N	6 45E	16	Kurnul	31 7N	35 6E	31	Lackmeln	57 53N	8 51W	11
39 50N	118 20E	29	Kroscienko	49 23N	30 28E	19	Kurnachee	24 55N	67 2E	32	Lacko	49 35N	30 27E	19
44 5N	77 30E	29	Krotosyn	51 43N	17 31E	20	Kurrah	25 44N	81 27E	33	Lacohen	38 10N	38 9E	56
37 45N	21 51E	28	Kroulovsk	46 3N	30 31E	23	Kurrah	29 50N	54 15E	32	Lacoon	14 30E	41 25W	51
53 37N	45 16E	23	Kroutoe	52 3N	40 25E	23	Kurrahil	25 30N	76 54E	33	Laconia	36 47N	29 22E	28
66 6N	41 30E	23	Kruchoo	43 55N	24 22E	27	Kuravara	68 0N	20 37E	22	Laconic Gulf	36 35N	32 40E	28
37 57N	33 30E	28	Kruchovatz	43 10N	21 27E	27	Kurree	23 18N	72 23E	33	Laconawann	16 35N	100 30E	35
57 58N	55 42E	23	Krugwell	47 48N	10 16E	18	Kurerehane	25 17E	36 50E	38	Lacental	19 5N	100 32E	35
40 20N	42 38E	30	Krumbach	48 14N	10 22E	18	Kurur	26 58N	72 55E	33	Lacosta	30 37N	67 43W	44
31 16N	30 58E	37	Krumenau	47 14N	9 10E	15	Kurumpoor	20 53N	72 45E	33	Lacovia	18 5N	77 48W	47
31 41N	91 50E	33	Krumstedt	54 6N	9 14E	21	Kurushoe	38 50N	65 50E	32	Lacovie Mts.	18 6N	77 48W	47
44 14N	47 0E	33	Krupin	44 28N	19 24E	27	Kurush	47 58N	18 25E	19	Lacuna, La	41 25N	1 27E	34
44 39N	46 50E	33	Krusenstern, Cape	58 15N	113 50W	40	Kurur	47 18N	20 28E	19	Ladanarka	61 33N	135 0E	25
37 45N	21 42E	28	Krusenstern's Rock	51 20N	175 0E	14	Kurur	47 18N	20 28E	19	Ladbergen	52 38N	7 42E	17
38 36N	24 7E	28	Krusianpol	50 22N	24 27E	19	Kurur	47 18N	20 28E	19	Laddan	55 14W	7 44W	13
38 36N	24 7E	28	Kryborg	56 40N	9 52E	21	Kurur	47 18N	20 28E	19	Laddi S. See			
38 36N	24 7E	28	Krykova	57 5N	64 47E	23	Kurur	47 18N	20 28E	19	Ladebro	57 49N	18 47E	22
38 36N	24 7E	28	Krylov	49 2N	33 11E	23	Kurur	47 18N	20 28E	19	Ladeinole Poles	57 49N	18 47E	22
38 36N	24 7E	28	Ktevia	56 37N	24 35E	28	Kurur	47 18N	20 28E	19	Ladeford	54 52N	9 22E	21
38 36N	24 7E	28	Kua Rokho	50 0N	106 27E	35	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuango	54 10N	108 30E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-choo	52 30N	119 13E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-chun	56 10N	106 10E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-hue	51 55N	112 48E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-nan	54 10N	102 12E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-ngan	50 32N	108 38E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-ping	56 48N	114 48E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-si	54 30N	103 55E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kua-tung	53 30N	114 0E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuan-too	56 14N	119 40E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kubin	44 47N	9 21E	15	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kubila	46 54N	9 47E	15	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuburnach	56 43N	63 38E	32	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kucha Wells	37 18N	61 10E	32	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuchlak	50 15N	66 82E	32	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kudea	62 8N	30 1E	23	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kudh R.	29 24N	88 20E	32	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kudia, Point	39 40N	25 9E	27	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuda, el.	31 47N	55 13E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuduk	45 50N	66 20E	29	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kudung	52 0N	67 51E	33	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Koedoes Kop	52 54E	22 27E	38	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kue	31 0N	110 30E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuei-chun	23 15N	106 17E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuei-ghoo	27 0N	106 0E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuei-ling	27 10N	110 40E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuei-te	23 30N	107 40E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kueipart	23 24N	126 40E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuemoy L.	24 30N	118 25E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuevon	57 20E	9 14W	11	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kufstein	47 35N	12 10E	19	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuhdorf	53 25N	11 16E	17	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuhstedt	53 23N	8 85E	17	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuik	51 44N	5 53E	16	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuikel, Great, R.	46 10N	23 40E	19	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuilenburg	51 58N	5 13E	16	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuin	32 35N	111 30E	34	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuinder	54 47N	5 50E	16	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kukel River	46 12N	93 52E	19	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kukenz	53 54N	10 56E	21	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kukra	27 57N	70 9E	33	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kukullov	46 16N	24 7E	19	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kukur	30 45N	66 47E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kula	41 20N	19 34E	27	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kula	43 51N	23 34E	27	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulah	41 38N	43 34E	30	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulat el Mefrak, or el Fodhein	32 29N	36 16E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulat el Nukhl	29 56N	33 47E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulat el Rubud	32 24N	35 49E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulat esh-Shukif	32 27N	35 30E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulat Zurka	32 6N	36 10E	31	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulbaeh	48 30N	11 11E	18	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulburga	17 20N	76 56E	33	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kulbut	31 48N	57 5E	23	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuloby	55 30N	11 0E	21	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	24 7E	28	Kuley	43 3N	94 10E	35	Kurur	47 18N	20 28E	19	Ladik	38 10N	39 18E	25
38 36N	2													

INDEX TO BLACK'S GEN

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	
Lambert's Cove.....	32 10N	18 19W	38	Lanjaron.....	37 1N	3 34W	21	Laupo.....	46 54N	7 16W	15	Ledbury.....	
Lambert Pt.....	40 54N	174 12W	53	Lanjee.....	31 25W	80 28W	33	Laureles.....	27 17N	87 20W	51	Ledema.....	
Lambeth.....	51 29N	0 8W	10	Lankaran.....	38 40N	48 55E	32	Laurencekirk.....	56 51W	2 28W	19	Lediati.....	
Lambrach.....	55 15N	4 20W	12	Lan-Kin-tou.....	27 12N	101 8E	34	Laurenceville.....	34 27N	81 50W	44	Ledigan.....	
Lambrin.....	46 41N	9 7W	15	Lanlivery.....	50 23N	4 41W	10	Laurentum.....	41 41N	12 22W	56	Ledlinch.....	
Lamego.....	41 13N	7 42W	24	Lanlum.....	31 10N	85 0E	33	Laurentum. See				Ledo, Cape.....	
Lamerton.....	50 35N	4 9W	10	Lann.....	51 20N	6 38E	17	Envs. of Rome.....				Ledra.....	
Lamine.....	29 0N	22 25E	28, 56	Lannan.....	51 46N	4 6W	10	Laureta.....	37 35E	87 18W	50	Ledwick's Gulch.....	
Lamine, Gulf of.....	55 46N	11 34W	31	Lannes Cape.....	37 35E	140 9E	52	Lauriacum.....	48 20W	13 10E	55	See Norfolk I.....	
Lamington.....	55 38N	3 37W	12	Lannilla.....	48 35N	4 32W	14	Lauricocha.....	10 19E	76 10W	49	Lee.....	
Lamits, Kirichen.....	50 8N	11 55W	17	Lannoy, River.....	36 50N	59 0W	50	Lauricocha, Lake.....	10 25E	76 15W	49	Lee.....	
Lamjum.....	38 10N	84 3E	33	Lanrouthall.....	51 51N	2 47W	10	Lauringen.....	50 3N	10 21E	17	Lee Lake.....	
Lamish.....	55 32N	5 7W	12	Lansallos.....	50 20W	4 33W	10	Laurinac.....	51 50N	14 50E	56	Lee, River.....	
Lamish, Isle.....	55 32N	5 4W	12	Lans le Bourg.....	45 18N	6 52E	25	Laurium.....	56 47N	9 25W	11	Lee Stone Point.....	
Lammer Law.....	55 50W	2 46W	12	Lansat Port. See				Lauriston.....				Leech Lake, Riv.....	
Lammermuir Hills.....	55 51N	2 37W	12	Singapore.....			33	Lauriston, or				Leech.....	
Lamock, Islands.....	23 10W	117 20E	35	† Landdowne.....	31 27E	118 20E	53	Doubtful B.....	34 56E	173 32E	53	Leedys.....	
Lamone, River.....	44 33N	12 17W	25	† Landowne Hill.....	31 22E	118 9E	53	Laurium. See	55 13N	2 43W	12	Leeds.....	
Lamont Pt.....	55 50N	5 13W	12	Lansaw.....	30 18N	122 12E	34	Envs. of Rome.....				Leeds.....	
Lampa.....	15 40E	71 23W	49	Lantadilla.....	42 39N	4 13W	24	Laurit Isle.....	4 50E	116 0E	35	Leeds.....	
Lampedusa.....	35 30E	12 30E	56	Lantao I.....	22 18N	114 0E	34	Laurvig.....	59 5N	16 1E	22	Leeds.....	
Lampeter.....	52 7N	4 3W	10	Lantegros.....	50 31N	4 42W	10	Laus.....	39 50N	15 52E	56	Leeds and Liver.....	
Lampford Arundel.....	51 58N	3 15W	10	Lantegros.....	39 58N	9 30E	56	Laus, G. of.....	39 55N	15 35E	56	pool Canal.....	
Lamphey.....	51 40N	4 52W	10	Lanuvium.....	41 43N	12 41E	56	Lausanne.....	46 31E	6 38E	15	Leek.....	
Lampjorka.....	55 38N	44 31E	25	Lanuvium. See				Laush.....	51 53E	61 31E	52	Leek Woolton.....	
† Lampung.....	4 25E	104 30E	35	Envs. of Rome.....			25	Lauter.....	46 35E	11 33E	18	Leeks.....	
Lampunus.....	40 18N	26 40E	56	Lanvenau.....	48 16W	4 80W	14	Lauter, River.....	49 13N	11 33E	18	Leemling.....	
Lampira.....	37 49N	23 42E	28	Lan-y-Chalm.....	52 23N	4 5W	10	Lauter, River.....	49 39N	7 38E	18	Leemling.....	
Lamitan, River.....	3 0E	104 28E	35	Lanyre.....	52 15N	3 23W	10	Lauter, River.....	48 59N	8 16E	18	Leemne.....	
Lamus.....	36 35N	34 12E	56	Laodicea.....	35 31N	35 46E	56	Lauter, River.....	48 59N	8 15E	18	Leemne.....	
Lana.....	46 35N	11 12E	19	Laodicea.....	37 50N	29 12E	30, 56	Lauterbrunnen.....	46 37N	7 54E	15	Leemne.....	
Lanakala.....	60 52N	24 37E	23	Laodicea Combusta.....	38 10N	32 32E	56	Lautern.....	54 2N	20 46E	20	Leemne.....	
Lanan Lake.....	51 52N	10 1W	13	Laon.....	49 33N	3 36E	14	Lauter.....	53 41N	2 6E	14	Leemne.....	
Lanark.....	55 41N	3 47W	12	† Laos.....	19 30N	102 30E	35	Lauw.....	32 14E	18 48E	38	Leemne.....	
† Lanark.....	45 1N	76 20W	42	Lapa.....	7 21S	43 50W	51	Lauwer Zee.....	53 22N	6 13E	16	Leemne.....	
† Lanark.....	34 26S	116 0E	53	Lapa.....	9 3E	50 48W	51	Laval.....	46 17N	0 46W	14	Leemne.....	
Lanark, New.....	55 40N	3 47W	12	Lapata.....	38 2N	21 59E	28	Lavandara, I.....	17 18E	17 18E	26	Leemne.....	
Lanark (Upper				Lapatitohi.....	53 32N	31 4E	23	Lavant E.....	46 17N	8 47W	10	Leemne.....	
Canada).....	45 10W	76 35W	42	Lapcheva.....	59 30N	162 40E	29	Lavante.....	46 17N	8 47W	10	Leemne.....	
† Lanarkshire.....	55 36N	3 54W	12	Lapcheva.....	42 20N	31 20E	27	Lavayon R.....	43 11N	0 19E	14	Leemne.....	
† Lanarkshire.....	53 53N	2 37W	9	Lapethus.....	35 18N	33 4E	56	Lavarde.....	23 30E	63 40W	50	Leemne.....	
Lancaster.....	54 3N	2 46W	9	Lapiche, Puerto.....	39 21N	3 30E	24	Lavello.....	41 2N	15 54E	25	Leemne.....	
Lancaster Bay.....	54 2W	2 58W	9	Lapinska.....	50 35N	37 38E	23	Lavelok.....	63 17N	46 0E	23	Leemne.....	
Lancaster Canal.....	54 8N	2 46W	9	Lapitho.....	35 15N	33 7E	30	Laveham.....	52 7N	0 46E	10	Leemne.....	
Lancaster Canal.....	54 54N	2 46W	9	Laplace.....	73 0N	71 50W	39	Laventina, Val.....	46 27N	8 50E	15	Leemne.....	
Lancaster (Ohio).....	39 50N	82 3W	44	† Lapland, Russian.....	68 0N	33 0E	23	Laver.....	51 45N	0 13E	10	Leemne.....	
Lancaster (Penn-				Lapos River.....	47 29N	33 17W	19	Laveran W.....	55 48N	4 25W	12	Leemne.....	
sylvania).....	39 50N	76 10W	44	Lappa.....	13 32E	43 40W	51	Laveretza.....	46 18N	8 49E	15	Leemne.....	
Lancaster (South				Lappo.....	63 1N	23 3E	23	Laveur.....	43 41N	1 47E	14	Leemne.....	
Carolina).....	34 39N	80 44W	44	Lar.....	27 25N	64 14E	32	Lavin.....	46 45N	10 7E	15	Leemne.....	
Lancet.....	50 6N	22 19E	19	Laragne.....	44 17N	5 52E	14	Lavinium. See				Leemne.....	
Lancelin I.....	31 3E	115 29E	53	Larah.....	54 0N	7 12W	13	Envs. of Rome.....				Leemne.....	
Lancroft, Isle.....	39 0N	13 40W	34	Laranda.....	37 10N	33 25E	56	Lavizzara, Val.....	46 27N	8 37E	15	Leemne.....	
Lances B and R.....	18 27N	76 15W	47	Larangela.....	18 6E	44 55E	51	Lavoncourt.....	47 36N	5 48E	14	Leemne.....	
Lanchang.....	15 45E	104 42E	29	Larbert.....	56 2N	3 45W	12	Lavrinha.....	14 8E	49 45E	51	Leemne.....	
Lanchester.....	54 51N	1 44W	9	Lardosa.....	39 59N	7 25E	24	Lawa.....	0 22N	111 38E	35	Leemne.....	
Lanciano.....	43 15N	14 24E	26	Laredo.....	33 34N	3 21E	24	Lawah.....	26 26E	75 44E	33	Leemne.....	
Lancoes Sands.....	2 15E	42 55E	61	Lare I.....	35 14N	4 29W	12	Lawrence Is.....	38 22E	141 37E	52	Leemne.....	
Landale, Great.....	48 40N	1 29W	9	Lareto.....	46 51N	9 51E	15	Lavers.....	56 23N	3 54W	12	Leemne.....	
Landau.....	48 37N	19 36E	18	Lareto.....	46 51N	9 51E	15	Lawhittson.....	50 38N	4 19W	10	Leemne.....	
Landau.....	49 10N	8 11E	18	Larg.....	55 17N	4 7W	12	Lawkland.....	54 5N	2 20W	9	Leemne.....	
Landbech.....	52 16N	0 10E	10	Larga, P.....	9 40N	118 20E	35	Lawrence, Fort				Leemne.....	
Landeck.....	53 33N	17 1E	10	Largentiore.....	44 32N	4 16E	14	(Nova Scotia).....	45 48N	64 6W	41	Leemne.....	
Landen.....	50 46N	5 3E	16	Largo.....	56 13N	2 55W	12	Lawrence, St. R.....	49 0N	67 0W	41	Leemne.....	
Lundenburgh.....	49 28N	8 26E	18	Largo Bay.....	56 11N	2 55W	12	Lawrenceboro.....	39 35N	81 50W	44	Leemne.....	
Landenk.....	50 18N	16 48E	20	Largo Law.....	56 14N	2 55W	12	Lawrenceboro.....	35 18N	87 34W	41	Leemne.....	
Landerneau.....	48 28N	4 19W	14	Larga.....	55 49N	4 50W	12	Lawrence Town.....	44 46N	63 12W	41	Leemne.....	
Landeron.....	47 3E	7 5E	15	Lari.....	44 30N	13 55E	36	Lawrence Town.....	33 14N	8 9W	13	Leemne.....	
† Landes, Depart-				Lari.....	43 30N	10 32E	35	Lawrence Vale.....	30 40E	116 50E	53	Leemne.....	
ment of.....	44 0W	0 44W	14	† Larice.....	23 10N	71 30E	55	Lawrenceville.....	38 41N	87 41W	44	Leemne.....	
Landedwadiach.....	49 58N	5 11W	10	Larig Ben.....	57 44N	5 24W	12	Lawrenceville.....	41 43N	83 40W	44	Leemne.....	
Landey.....	54 55N	3 32W	9	Larino.....	41 40N	14 58E	25	Lawreston.....	55 23N	4 29W	12	Leemne.....	
Landford.....	50 50N	1 37W	10	Larisa.....	39 30N	22 28E	27, 56	Larriestown.....	56 0N	3 44W	12	Leemne.....	
Landguard Pt.....	51 56N	1 18E	10	Larissa.....	36 7N	43 17E	56	Larshall.....	52 9N	0 43N	10	Leemne.....	
Landing.....	55 30N	9 47E	21	Larissa.....	35 19N	36 30E	56	Laxa.....	58 6N	6 33W	11	Leemne.....	
Landivision.....	48 31N	4 6W	14	† Laristan.....	27 20N	54 0E	32	Laxa, River.....	37 0E	72 55W	50	Leemne.....	
Landjoub.....	29 57N	92 5E	23	Larius L.....	46 0N	9 15E	56	Laxey.....	54 14N	4 21W	9	Leemne.....	
Landquark.....	46 55N	9 31E	15	Larkhall.....	55 44N	3 59W	12	Laxford, Loch.....	58 24N	5 0W	11	Leemne.....	
Landrake.....	50 25N	4 16W	10	Larkhana.....	27 29N	68 18E	33	Laxhenbury.....	48 5N	16 20E	19	Leemne.....	
Landreels.....	50 6N	3 42E	14	Larling.....	52 30N	0 53E	10	Laxton.....	53 11N	0 55W	9	Leemne.....	
Land's End				Larne.....	54 51N	5 50W	13	Laxton.....	53 13N	0 48W	9	Leemne.....	
(Cornwall).....	50 5N	5 42W	10	Larne, Lake.....	54 48N	5 48W	13	Lay.....	51 13N	90 25E	29	Leemne.....	
Leadsberg.....	52 40N	15 11E	20	Larney.....	57 37N	4 5W	11	Laybach.....	46 4N	14 32E	19	Leemne.....	
Landsberg.....	48 3N	10 54E	18	Larnica.....	34 56N	33 36E	30	Laybach, Upper.....	45 50N	14 18E	19	Leemne.....	
Landsberg.....	51 31N	12 12E	20	Laron.....	43 7N	6 47W	24	Laycock.....	51 24N	2 6W	10	Leemne.....	
Landsburg.....	52 23N	13 40E	20	Laroumo.....	42 22N	7 23W	24	Laye.....	48 39N	5 49W	14	Leemne.....	
Landsdrona.....	49 52N	19 38E	19	Larres.....	42 34N	0 29E	24	Laye.....	3 30E	102 14E	35	Leemne.....	
Landslut.....	50 45N	16 2E	20	Larques.....	42 43N	0 29E	24	Layhal, Loch.....	58 22N	4 23W	11	Leemne.....	
Landsut.....	48 30N	12 5E	18	Larvima.....	59 12N	75 30E	29	Lays Ford.....	70 36N	26 35E	22	Leemne.....	
Landsut.....	48 30N	12 5E	18	Laryuna.....	38 34N	53 18E	28	Layton.....	53 50N	3 3W	9	Leemne.....	
Landsut.....	48 30N	12 5E	18	Larwaid.....	52 37N	6 37E	17	Layton, W.....	54 29N	1 40W	9	Leemne.....	
Landsut.....	48 30N	12 5E	18	Lascorlo.....	40 41N	34 30E	56	Laza.....	42 13N	7 29W	24	Leemne.....	
Landsut.....	48 30N	12 5E	18	Lasea.....	34 57N	24 48E	56	Lazenby.....	54 22N	1 29W	9	Leemne.....	
Landsut.....	48 30N	12 5E	18	Laselle.....	47 3N	0 36E	14	Lazenby.....	54 45N	2 43W	9	Leemne.....	
Landsut.....	48 30N	12 5E	18	Lasen.....	6 51E	111 31E	31	Lazzaretto.....	39 58N	19 52E	28	Leemne.....	
Landsut.....	48 30N	12 5E	18	Lashult.....	56 20N	14 0E	22	Le.....	53 22N	77 38E	33	Leemne.....	
Landsut.....	48 30N	12 5E	18	Lasjurd.....	55 22N								

LAT. LONG. MAP.				LAT. LONG. MAP.				LAT. LONG. MAP.				LAT. LONG. MAP.						
NAME.				NAME.				NAME.				NAME.						
54N	7 16W	15	Ledbury	52 3N	2 55W	10	Lenne, River	51 24N	7 32W	17	Levano	44 11W	9 49W	25	Levano, Isle	38 2W	12 20W	25
17S	87 20W	51	Ledema	41 17N	6 1W	24	Lennel	55 40N	9 14W	12	Leveland	51 15W	0 52W	10	Leven	50 12W	3 50W	12
17S	8 28W	13	Ledini	3 12N	126 32W	33	Lennep	51 11N	7 20W	17	Leven	53 54W	0 10W	9	Leven, Loch and	56 11W	3 27W	12
27N	81 59W	44	Ledman	43 55W	4 5W	14	† Lennox and	44 30W	77 10W	42	Leven R.	54 11N	3 31W	9	Leven R.	56 12N	3 13W	12
41N	12 22W	56	Ledlinch	50 55W	3 22W	10	† Leven	52 29W	6 11W	16	Leven R.	54 23W	146 13W	63	Levens	54 16W	3 48W	9
35S	57 18W	35	Ledo, Cape	9 41S	3 28W	36	Leven	50 12W	3 50W	12	Levens	54 16W	3 48W	9	Levenick	50 58W	1 15W	13
20N	13 10W	65	Ledra	35 10N	33 19W	56	Leven	50 12W	3 50W	12	Levesque, Cape	16 28W	123 08W	52	Levert	53 2W	0 5W	9
19S	76 10W	49	Ledrick's Gulley.	See Norfolk I.			Leven	50 12W	3 50W	12	Levert, N.	53 20N	0 50W	10	Levey	57 14W	4 36W	11
25S	76 15W	49	See Norfolk I.				Leven	50 12W	3 50W	12	Levetsova	46 54W	2 33W	28	Levi	46 57W	0 11W	14
9W	10 21W	17	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levi	46 57W	0 11W	14	Levignen	49 14W	2 50W	14
15N	9 19W	24	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levi	46 57W	0 11W	14	Levin R.	56 41W	4 48W	12
50N	14 50W	56	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Levinmore	55 27W	6 30W	13
47N	2 25W	11	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Levisham	54 15W	0 44W	9
53S	173 32W	58	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Levka Mount	38 18W	23 54W	27
13W	2 43W	12	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Levrux	46 58W	1 35W	14
50S	116 0W	25	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lew, N.	40 47W	4 7W	11
5N	16 1W	22	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewah	34 35W	4 30W	36
55S	15 52W	56	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewes	50 53W	0 0W	10
31W	6 38W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
55S	61 41W	52	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
13N	11 39W	18	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
39N	7 38W	18	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
59N	8 16W	18	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
59N	8 16W	18	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
37N	7 54W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
2N	20 48W	20	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
41N	2 6W	14	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
14S	18 48W	38	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
22N	6 13W	16	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
7N	0 46W	14	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
17N	17 18W	26	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
5N	8 47W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
8N	8 50W	24	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
11N	0 12W	14	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
30S	63 40W	50	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
2N	15 54W	25	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
17N	46 0W	23	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
2N	0 46W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
27N	8 50W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
45N	0 13W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
48N	4 25W	12	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
18N	8 49W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
41N	1 47W	14	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
45N	10 7W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
27N	8 37W	15	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
36N	5 48W	14	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
48N	8 14W	24	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
28N	49 45W	81	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
22N	11 38W	25	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
26N	75 44W	35	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
22N	141 37W	62	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
23N	3 54W	12	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
30N	4 10W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
5N	2 20W	9	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
48N	64 6W	41	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
0N	67 0W	41	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
3N	84 50W	44	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
15N	87 34W	44	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
46N	63 12W	41	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
14N	8 9W	13	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
40S	116 50W	53	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
41N	87 41W	44	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
43N	83 40W	44	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
23N	4 59W	12	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
9N	3 44W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
6N	6 33W	11	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
0N	72 55W	50	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
14N	4 21W	9	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
24N	3 0W	11	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
5N	16 20W	10	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
11N	0 55W	9	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
43N	0 48W	9	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin	56 41W	4 48W	12	Lewis	32 47W	91 58W	44
13N	80 25W	29	Leeds	55 42N	3 50W	52	Leven	50 12W	3 50W	12	Levin</							

Kongaiwi 61 87N 21 30E 23
Kongarin, Lake..... 69 1W 20 40E 23
Kongelf 57 53N 13 4W 23
Kong-kabin, Bay 12 20W 102 10E 25
Kongsberg 59 30N 9 37E 23
Kongsley 56 54N 10 7E 21
Kongsvinger 60 12N 11 50E 23
Konslavi 58 54N 21 33E 24
Konsopol 50 40N 19 39E 23
Körlig 49 44N 9 4E 18
Königsgratz 50 13N 15 48E 19
Königs Lake 47 30N 12 53E 18
Königsberg
(Brandenburg) 52 50N 14 18E 20
Königsberg
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Königsbof 51 45N 10 46E 17
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Königsbofener 52 14N 10 51E 17
Königsbofener 50 12N 8 23E 17
Königsbofener 50 51N 14 2E 17
Königsbofener 52 20N 15 13E 20
Königsbofener 50 44N 7 7E 17
Königsbofener 51 18N 14 21E 17
Königsbofener 57 30E 24 30E 38
Königsbofener 43 56N 23 53E 27
Königsbofener 39 30N 20 8E 28
Königsbofener 43 45N 18 5E 27
Königsbofener 40 8E 21 5E 27
Königsbofener 37 45N 32 40E 30
Königsbofener 30 19N 62 0E 33
Königsbofener 32 53N 64 5E 33
Königsbofener 34 20N 47 58E 35
Königsbofener 34 20N 100 20E 35
Königsbofener 39 35E 34 34E 38
Königsbofener 13 3N 11 20W 36
Königsbofener 53 27N 47 10E 23
Königsbofener 36 33N 21 18E 23
Königsbofener 51 13N 33 31E 23
Königsbofener 26 0E 24 28E 38
Königsbofener 51 11N 30 28E 23
Königsbofener 51 3N 18 5E 20
Königsbofener 49 22N 35 40E 23
Königsbofener 71 39N 107 30E 29
Königsbofener 47 38N 40 7E 23
Königsbofener 51 53N 15 55E 20
Königsbofener 37 5N 25 38E 38
Königsbofener 27 30E 17 0E 38
Königsbofener 22 18N 71 7E 33
Königsbofener 37 9N 58 11E 32
Königsbofener 39 54N 83 32E 32
Königsbofener 39 30N 80 18E 33
Königsbofener 37 25N 32 47E 37
Königsbofener 53 6N 4 46E 16
Königsbofener 30 12N 81 25E 33
Königsbofener 21 30N 74 15E 33
Königsbofener 35 42N 63 10E 32
Königsbofener 30 5E 80 2E 33
Königsbofener 13 2E 2 55W 36
Königsbofener 36 43N 3 45E 37
Königsbofener 22 40N 84 24E 33
Königsbofener 34 30N 80 58E 32
Königsbofener 36 40N 80 55E 32
Königsbofener 15 13E 8 40W 36
Königsbofener 32 30N 91 48E 33
Königsbofener 33 18E 115 35E 33
Königsbofener 30 6N 78 15E 33
Königsbofener 39 0E 52 0E 32
Königsbofener 36 19N 126 50E 34
Königsbofener 31 54N 66 20E 33
Königsbofener 32 31N 88 43W 44
Königsbofener 31 42N 66 57E 33
Königsbofener 24 10N 84 35E 33
Königsbofener 32 20N 71 28E 32
Königsbofener 21 22N 71 25E 33
Königsbofener 36 40N 68 52E 32
Königsbofener 35 40N 68 22E 32
Königsbofener 30 5N 79 8E 33
Königsbofener 34 41N 70 52E 33
Königsbofener 34 55N 70 45E 33
Königsbofener 35 45N 71 22E 32
Königsbofener 32 50N 52 59E 32
Königsbofener 26 27N 59 57E 32
Königsbofener 34 21N 69 20E 33
Königsbofener 36 20N 45 20E 32
Königsbofener 36 48N 54 5E 32
Königsbofener 15 51N 78 59E 33
Königsbofener 31 44N 63 45E 32
Königsbofener 18 24N 80 28E 33
Königsbofener 51 47N 4 16E 16
Königsbofener 16 44N 74 36E 33
Königsbofener 21 50N 69 30E 33
Königsbofener 20 40N 77 82E 33
Königsbofener 33 42N 49 37E 32
Königsbofener 36 40N 87 10E 33
Königsbofener 36 33N 76 50E 33
Königsbofener 35 35N 62 8E 32
Königsbofener 38 56N 66 45E 32
Königsbofener 38 45N 64 4E 32
Königsbofener 27 10N 74 53E 33
Königsbofener 36 45N 111 35E 29
Königsbofener 39 40N 64 3E 32
Königsbofener 46 5N 84 40E 29
Königsbofener 52 18N 28 30E 23
Königsbofener 58 8N 59 8E 23
Königsbofener 46 3N 25 7E 19

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Korva 68 4N 28 1E 23
Kor, G. of 56 55N 27 25E 30
Korabab 28 58N 25 30E 32
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Korambul 59 27N 28 35E 33
Korambul 12 15N 72 3E 33
Korambul 45 17N 24 19E 37
Korambul 50 53N 54 50E 23
Korambul Mt. 31 24N 148 17E 52
Korambul 48 24N 27 40E 27
Korambul 48 24N 27 40E 27
Korambul 40 10N 19 49E 27
Korambul 37 4N 22 41E 38
Korambul, Lake 50 50N 23 30E 19
Korambul 46 52N 23 30E 19
Korambul, Old 56 28N 24 8E 37
Korambul 45 16N 16 33E 19
Korambul 42 7N 24 5E 27
Korambul 45 14N 16 34E 27
Korambul 45 31N 14 56E 27
Korambul 52 5E 16 40E 20
Korambul 43 2N 22 0E 27
Korambul 54 11N 16 27E 20
Korambul Bay 71 0N 52 30E 29
Korambul 60 18N 44 42E 23
Korambul 50 57N 12 0E 17
Korambul 37 44N 41 1E 23
Korambul 57 51N 44 12E 23
Korambul 51 33N 17 13E 20
Korambul 31 1N 68 20E 33
Korambul 43 59N 18 44E 27
Korambul, River 58 47N 56 10E 23
Korambul 58 0E 56 0E 23
Korambul 51 37N 21 27E 23
Korambul 45 22N 23 22E 19
Korambul 33 4N 69 0E 32
Korambul 18 1N 80 40E 33
Korambul 26 5E 75 50E 33
Korambul 17 14N 100 40E 29
Korambul 31 8N 69 5E 33
Korambul 27 46N 72 44E 33
Korambul 44 24N 21 28E 27
Korambul 30 30N 16 10E 29
Korambul 40 5N 33 22E 30
Korambul 29 42N 78 28E 33
Korambul 58 5E 48 32E 23
Korambul, or
Kettle Isle 75 30N 140 0E 29
Korambul 39 40N 77 30E 29
Korambul 29 17N 67 8E 33
Korambul 26 16N 68 38E 33
Korambul 26 22N 67 55E 32
Korambul 38 1N 21 20E 28
Korambul 23 84N 78 45E 33
Korambul 32 3N 69 51E 32
Korambul 30 46N 72 50E 33
Korambul 55 31N 51 48E 23
Korambul 11 5N 6 45E 36
Korambul 44 53N 19 11E 27
Korambul 38 30N 44 35E 32
Korambul 32 4N 71 3E 33
Korambul 22 94N 77 16E 33
Korambul 23 55N 68 40E 32
Korambul 26 35N 68 30E 32
Korambul 28 30N 67 25E 32
Korambul 17 27N 81 42E 33
Korambul 38 26N 45 45E 30
Korambul 31 38N 70 15E 33
Korambul 10 50N 75 58E 33
Korambul's Sound 66 40N 164 0E 40
Korambul 51 26N 15 55E 20
Korambul 49 8N 12 41E 18
Korambul 26 85N 111 53E 34
Korambul 36 15N 55 31E 32
Korambul 40 2N 95 14E 34
Korambul 32 18N 115 0E 34
Korambul 24 8N 105 29E 34
Korambul 24 40N 104 0E 34
Korambul 31 2N 119 12E 34
Korambul 29 25N 51 10E 32
Korambul 41 29N 48 30E 23
Korambul, Lake 45 4N 36 55E 23
Korambul, River 45 4N 37 10E 23
Korambul Lake 59 36N 39 20E 23
Korambul 63 46N 37 16E 23
Korambul 61 7N 51 32E 23
Korambul 55 58N 30 30E 23
Korambul 51 12N 31 53E 23
Korambul 44 20N 33 55E 23
Korambul 66 18N 42 35E 23
Korambul 14 30N 34 40E 16
Korambul 51 41N 3 45E 16
Korambul 52 9N 4 35E 16
Korambul 26 25N 117 22E 34
Korambul 23 17N 104 38E 34
Korambul 25 0N 110 39E 34
Korambul 31 28N 115 40E 34
Korambul 26 0N 112 40E 34
Korambul Hills 33 35E 23 40E 38
Korambul, River 33 36E 24 4E 38
Korambul 28 28N 117 12E 34
Korambul, River 46 41N 38 21E 23
Korambul 40 54N 30 28E 20

Korambul 42 30N 50 35E 29
Korambul 36 5N 100 20E 34
Korambul 34 55N 62 16E 32
Korambul 51 42N 39 46E 23
Korambul 66 17N 37 0E 23
Korambul 54 5N 87 25E 29
Korambul 53 5N 48 32E 23
Korambul 41 12N 19 32E 27
Korambul 43 23N 19 13N 27
Korambul 66 58N 31 20E 23
Korambul 62 32N 30 33E 23
Korambul 27 55N 56 30E 23
Korambul 54 58N 23 58E 23
Korambul 57 45N 58 48E 29
Korambul 57 17N 41 5E 23
Korambul 56 11N 55 31E 32
Korambul 53 10N 18 53E 20
Korambul 22 0N 73 0E 23
Korambul 9 47N 9 10E 36
Korambul Ford 29 13E 24 10E 38
Korambul 18 19N 77 46E 30
Korambul 44 56N 16 56E 27
Korambul 50 51N 31 3E 23
Korambul 54 3N 35 41E 23
Korambul 52 40N 54 52E 23
Korambul 52 54N 40 31E 23
Korambul 51 82N 17 33E 20
Korambul 56 5N 46 44E 23
Korambul 58 22N 54 54E 23
Korambul 51 25N 4 6E 16
Korambul 10 12W 99 0E 35
Korambul 30 33E 24 5E 38
Korambul 46 16N 14 22E 19
Korambul 44 19N 23 47E 27
Korambul 46 37N 21 58N 19
Korambul 38 8N 21 43E 28
Korambul 38 8N 21 43E 28
Korambul 50 50N 11 14E 17
Korambul 50 55N 11 9E 17
Korambul 37 22N 23 8E 28
Korambul, See
Korambul 49 58N 18 9E 20
Korambul 53 55N 36 56E 23
Korambul 46 11N 15 53E 19
Korambul 61 30N 45 51E 23
Korambul 64 51N 58 50E 23
Korambul 51 34N 56 14E 23
Korambul 54 35N 31 23E 23
Korambul 52 10N 43 23E 23
Korambul 55 35N 92 22E 29
Korambul 57 57N 36 55E 23
Korambul 52 51N 50 58E 23
Korambul 51 3N 23 11E 28
Korambul 54 25N 43 31E 23
Korambul 56 34N 57 43E 23
Korambul 46 0N 44 33E 23
Korambul 49 25N 9 38E 18
Korambul 39 43N 19 36E 28
Korambul 6 30E 107 32E 35
Korambul 45 12N 23 35E 27
Korambul 43 44N 20 54E 27
Korambul, River 49 14N 8 22E 18
Korambul 54 9N 20 42E 20
Korambul 31 11N 109 25E 34
Korambul 26 25N 33 40E 37
Korambul 36 58N 22 52E 28
Korambul 50 8N 25 48E 23
Korambul 49 24N 42 30E 23
Korambul 49 5N 33 2E 23
Korambul 54 36N 13 18E 20
Korambul 55 62N 27 3E 23
Korambul 44 50N 44 1E 23
Korambul 73 10N 86 0E 29
Korambul 58 11N 32 26E 23
Korambul 60 55N 38 30E 23
Korambul 50 59N 18 15E 20
Korambul 54 20N 20 24E 20
Korambul 47 21N 8 33E 15
Korambul 49 51N 7 53E 18
Korambul 51 67N 16 54E 20
Korambul 30 34E 22 40E 38
Korambul 47 1N 8 17E 15
Korambul 38 50N 21 20E 28
Korambul 51 54N 4 38E 16
Korambul 61 45N 9 35E 22
Korambul 35 15N 23 30E 27
Korambul 57 12N 34 50E 23
Korambul, or
Ram's Head,
Cape 44 20W 33 30E 23
Korambul, River 31 15N 29 50E 38
Korambul 35 11N 25 43E 27
Korambul 58 26N 39 47E 23
Korambul 44 54N 22 47E 27
Korambul 55 43N 11 57E 21
Korambul 51 43N 17 31E 20
Korambul 51 47N 17 3E 30
Korambul 58 54N 58 30E 32
Korambul 54 10N 9 54E 21
Korambul 56 20N 8 37E 21
Korambul Sin. 34 10W 67 0E 55

Korambul 42 30N 50 35E 29
Korambul 36 5N 100 20E 34
Korambul 34 55N 62 16E 32
Korambul 51 42N 39 46E 23
Korambul 66 17N 37 0E 23
Korambul 54 5N 87 25E 29
Korambul 53 5N 48 32E 23
Korambul 41 12N 19 32E 27
Korambul 43 23N 19 13N 27
Korambul 66 58N 31 20E 23
Korambul 62 32N 30 33E 23
Korambul 27 55N 56 30E 23
Korambul 54 58N 23 58E 23
Korambul 57 45N 58 48E 29
Korambul 57 17N 41 5E 23
Korambul 56 11N 55 31E 32
Korambul 53 10N 18 53E 20
Korambul 22 0N 73 0E 23
Korambul 9 47N 9 10E 36
Korambul Ford 29 13E 24 10E 38
Korambul 18 19N 77 46E 30
Korambul 44 56N 16 56E 27
Korambul 50 51N 31 3E 23
Korambul 54 3N 35 41E 23
Korambul 52 40N 54 52E 23
Korambul 52 54N 40 31E 23
Korambul 51 82N 17 33E 20
Korambul 56 5N 46 44E 23
Korambul 58 22N 54 54E 23
Korambul 51 25N 4 6E 16
Korambul 10 12W 99 0E 35
Korambul 30 33E 24 5E 38
Korambul 46 16N 14 22E 19
Korambul 44 19N 23 47E 27
Korambul 46 37N 21 58N 19
Korambul 38 8N 21 43E 28
Korambul 38 8N 21 43E 28
Korambul 50 50N 11 14E 17
Korambul 50 55N 11 9E 17
Korambul 37 22N 23 8E 28
Korambul, See
Korambul 49 58N 18 9E 20
Korambul 53 55N 36 56E 23
Korambul 46 11N 15 53E 19
Korambul 61 30N 45 51E 23
Korambul 64 51N 58 50E 23
Korambul 51 34N 56 14E 23
Korambul 54 35N 31 23E 23
Korambul 52 10N 43 23E 23
Korambul 55 35N 92 22E 29
Korambul 57 57N 36 55E 23
Korambul 52 51N 50 58E 23
Korambul 51 3N 23 11E 28
Korambul 54 25N 43 31E 23
Korambul 56 34N 57 43E 23
Korambul 46 0N 44 33E 23
Korambul 49 25N 9 38E 18
Korambul 39 43N 19 36E 28
Korambul 6 30E 107 32E 35
Korambul 45 12N 23 35E 27
Korambul 43 44N 20 54E 27
Korambul, River 49 14N 8 22E 18
Korambul 54 9N 20 42E 20
Korambul 31 11N 109 25E 34
Korambul 26 25N 33 40E 37
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Korambul 50 8N 25 48E 23
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Korambul 44 50N 44 1E 23
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Korambul 58 11N 32 26E 23
Korambul 60 55N 38 30E 23
Korambul 50 59N 18 15E 20
Korambul 54 20N 20 24E 20
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Korambul 49 51N 7 53E 18
Korambul 51 67N 16 54E 20
Korambul 30 34E 22 40E 38
Korambul 47 1N 8 17E 15
Korambul 38 50N 21 20E 28
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Korambul 61 45N 9 35E 22
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Korambul, or
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Cape 44 20W 33 30E 23
Korambul, River 31 15N 29 50E 38
Korambul 35 11N 25 43E 27
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Korambul 55 43N 11 57E 21
Korambul 51 43N 17 31E 20
Korambul 51 47N 17 3E 30
Korambul 58 54N 58 30E 32
Korambul 54 10N 9 54E 21
Korambul 56 20N 8 37E 21
Korambul Sin. 34 10W 67 0E 55

42 30N 59 20E 29	Kukui, Great, R.	46 18N 23 40E 19	Kuwahira	37 30N 68 64E 27
36 5S 106 20E 34	Kullenburg	51 58N 5 13W 16	Kuwidian	37 30N 68 64E 27
34 55N 62 16E 32	Kuin	33 33N 111 39E 34	Kuya Fountain	37 30N 68 64E 27
31 42N 39 46E 33	Kuinder	52 47N 5 59W 16	Kuwait	30 32N 55 54E 30
36 17N 37 0E 33	Kukul River	46 12N 53 53E 21	Kwe-an Ia	30 34N 172 8E 34
54 5N 87 25E 33	Kukula	53 54N 10 55E 21	Kwetlah	30 28N 66 41E 33
53 5E 46 58E 33	Kukullovna	46 16N 84 77E 19	Kwi Point	11 53N 100 0E 35
41 12N 10 32E 27	Kukur	36 45N 66 47E 31	Kwies, Kraal	36 30N 23 10E 36
66 58N 31 30E 23	Kuia	41 25N 19 34E 27	Kwyn-nyon	13 54N 109 0E 35
62 38N 30 33E 23	Kuia	43 51N 22 34E 27	Kwyet el Enaly	31 49N 35 7E 31
27 25S 55 30E 27	Kulah	41 38N 49 34E 30	Ky	36 59N 110 38E 32
54 52N 23 55E 23	Kulat el Mefrek, or el Fedhein	32 29W 36 16E 31	Kyber Pam	34 10W 71 30E 32
47 45N 58 40E 29	Kulat en Nukhl	39 58N 33 47E 31	Kydra	10 25N 77 30E 33
56 17N 41 5E 23	Kulater el Rubud	32 24N 35 49E 31	Kyle	53 30N 6 23W 19
36 11W 65 31E 32	Kulat esh-Shukif	33 27N 35 30E 31	Kyle Brora	58 1W 3 50W 19
53 10E 18 53E 30	Kulat Zurka	32 6N 36 10E 31	Kyle Castle	55 28N 4 10W 12
29 0E 73 0E 33	Kulbach	48 30N 11 11E 18	Kyle, Craigs of	55 24N 4 28W 12
9 47N 9 10E 36	Kulbarga	17 20N 76 56E 33	Kyle Loch	57 54N 4 28W 11
29 13E 24 10E 38	Kulbut	33 48N 57 8E 22	Kyle Rea	57 13W 5 57W 11
18 19N 77 46E 30	Kulebye	55 30N 11 16E 21	Kyle of Sutherland	57 54N 4 25W 11
44 56E 16 56E 27	Kulee	33 3N 84 18E 21	Kyle Rose	57 55N 5 40W 13
50 51N 31 3E 23	Kuleil	41 32N 36 46E 27	Kyleakin	57 15W 9 47W 13
32 40N 44 52E 23	Kulkoon	33 34N 12 19E 21	Kylesmoor	57 54N 9 47W 13
52 54N 46 31E 23	Kulkouk Isles	6 30N 117 10E 35	Kyleway B.	57 37N 7 10W 11
58 10N 59 51E 30	Kulla Mowr	35 51N 62 17E 32	Kylch	56 59N 5 12W 11
51 52N 56 46E 23	Kullar	17 31N 20 55E 27	Kylos	55 30N 1 64W 9
58 22N 54 54E 23	Kullinee	17 62N 77 2E 33	Kymen	38 15N 24 7E 28
54 56E 10 41E 36	Kulloor	32 6N 71 18E 32	Kymenegard	61 15N 96 55E 28
51 25W 4 6E 16	Kullugan	28 15N 62 12E 32	Kynachan	56 41E 3 50W 12
10 12W 99 0E 35	Kulum	18 28N 76 23E 33	Kynthia	38 1W 22 6E 28
30 33E 24 5E 38	Kulmnooree	19 45N 77 16E 33	Kyo	54 55N 1 43W 9
46 16N 14 22E 31	Kulm	47 18N 8 8E 15	Kyodar	26 58N 62 50E 32
44 19N 23 47E 27	Kulpa, River	45 32N 16 24E 19	Kyook Phyou	19 20N 93 4E 36
46 37N 21 58E 19	Kulpyut	30 40N 62 18E 32	Kyparasi	36 55N 23 1E 28
38 8E 21 43E 28	Kumala	8 50N 77 0E 33	Kyra	38 49N 21 9E 27
50 50N 11 14E 17	Kumas, R.	34 56N 71 10E 33	Kyra	37 47N 23 12E 28
50 55N 11 9E 17	Kumbalup	34 32E 117 12E 53	Kyragurh	21 21N 80 50E 33
37 22N 23 8E 28	Kumbyat	43 0E 61 30E 29	Kyranet	27 18N 83 16E 33
See	Kumel	39 40N 79 53E 33	Kyrak	63 66N 3 14W 10
49 58W 18 9E 20	Kumelbach	9 9E 10 30E 17	Kyris	36 20N 22 47E 28
49 55N 36 56E 23	Kumijanak	40 43N 48 34E 32	Kyris	32 57N 12 10E 30
46 11N 15 53E 19	Kumnee	9 25N 83 10E 33	Kyryahay	32 40N 34 52N 30
61 30N 45 51E 23	Kumner	53 23N 11 24E 17	Kyryahay, or Kais-ariyeh, (Cassara)	32 31N 34 55N 31
64 51E 59 50E 23	Kummerngon	21 15N 80 12E 33	Kyarr K.	29 35N 65 15E 32
51 34N 56 14E 23	Kummummett	17 15N 80 13E 33	Kyvel	57 36N 10 2E 21
44 35N 31 23E 23	Kumooda	20 5E 84 52E 24		
51 10N 43 22E 23	Kun	30 36N 103 30E 34		
55 25N 92 22E 29	Kunashire, Isle	41 20N 146 0E 29		
57 57N 36 55E 23	Kunawar	31 40N 78 40E 33		
59 51E 50 58E 23	Kunawar	31 50N 78 45E 33		
51 3E 23 11E 28	Kunawat	32 40N 36 46E 31		
44 25N 43 33E 23	Kunawat, Wady	33 0N 36 22E 31		
56 34N 57 43E 23	Kundanoli	16 28N 78 23E 33		
56 34N 57 43E 23	Kundasi	17 26N 73 5E 33		
46 0N 44 33E 23	Kundawala	28 22N 70 23E 33		
42 48N 21 27E 27	Kundekoopa	16 34N 82 30E 33		
35 33E 36 18E 28	Kundie	31 40N 81 28E 33		
39 43E 19 38E 28	Kundie	30 40N 82 35E 33		
8 30E 107 23E 35	Kundwanah	36 50N 73 04E 33		
45 12N 23 35E 27	Kundwille	25 18N 78 5E 33		
43 44N 20 54E 27	Kundra	25 7N 69 4E 33		
49 14N 8 22E 18	Kundus	37 10N 68 30E 29		
54 9E 20 43E 20	Kuneeson	30 1N 70 2E 33		
31 11N 109 25E 31	Kunetirah	33 7N 55 52E 31		
26 25E 33 40E 27	Kuneatirah	44 13N 27 9E 27		
36 58N 22 52E 28	Kuneulrah	33 7N 36 0E 30		
50 8E 25 48E 23	Kungoon	25 30N 59 15E 32		
49 24N 48 30E 23	Kunich	45 13N 15 20E 19		
53 25N 59 33E 23	Kunkahyle	33 48N 71 47E 32		
54 36N 13 18E 20	Kunnarac	30 2N 86 20E 33		
55 62N 27 3E 23	Kunneadana	25 1N 78 5E 33		
44 50N 44 1E 23	Kunneatherry	16 29N 79 35E 33		
73 10N 86 0E 29	Kunmybeg Isle	52 2N 6 36W 13		
32 26E 13 20E 23	Kunmybore Isle	52 2N 6 36W 13		
60 55N 32 38E 23	Kunpung	47 33N 25 25E 19		
50 50N 18 15E 20	Kunpung	47 33N 25 25E 19		
54 20N 20 24E 20	Kunpung	47 33N 25 25E 19		
47 21N 8 33E 15	Kunpung	47 33N 25 25E 19		
49 51N 7 53E 18	Kunpung	47 33N 25 25E 19		
51 57N 16 54E 20	Kunpung	47 33N 25 25E 19		
30 34E 22 40E 38	Kunpung	47 33N 25 25E 19		
51 54N 4 38E 16	Kunpung	47 33N 25 25E 19		
61 45N 9 35E 27	Kunpung	47 33N 25 25E 19		
35 15E 23 30E 27	Kunpung	47 33N 25 25E 19		
67 12N 34 50E 23	Kunpung	47 33N 25 25E 19		
44 20W 33 30E 23	Kur River	39 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
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59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
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51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
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51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
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28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
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34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
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59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
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55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
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51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
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51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
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28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
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34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
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28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
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56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
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55 43N 11 57E 21	Kur River	41 45N 48 40E 32		
51 43N 17 31E 30	Kur River	41 45N 48 40E 32		
51 47N 17 31E 30	Kur River	41 45N 48 40E 32		
28 54N 58 30E 32	Kur River	41 45N 48 40E 32		
51 10W 9 54E 21	Kur River	41 45N 48 40E 32		
56 20N 8 37E 21	Kur River	41 45N 48 40E 32		
34 10W 67 0E 55	Kur River	41 45N 48 40E 32		
44 20W 33 30E 23	Kur River	41 45N 48 40E 32		
31 15E 25 45E 30	Kur River	41 45N 48 40E 32		
59 26N 29 47E 23	Kur River	41 45N 48 40E 32		
44 54N 29 47E 23	Kur River	41 45N 48 40E 32		
55 43N 11 57E				

[illegible]

own	53	14W	41	Leh	34	0W	78	0W	29	Lery	35	20W	5	5W	12	Lhawryddlad	53	20W	4	3W	9	
Vale	30	40W	116	50W	83	Leh	30	45W	77	20W	Leria	44	4W	9	56W	25	Lheroe	30	40W	68	31W	33
ille	30	41W	107	41W	44	Leh	30	41W	77	41W	Lerida	41	30W	0	20W	24	Li	31	50W	70	30W	33
ille	41	43W	63	40W	44	Leh	30	30W	76	0W	Lerin	43	27W	1	55W	24	Li	19	25W	109	33W	35
on	56	23W	4	8W	19	Leh	30	31W	19	31W	Lerkenburg	55	30W	11	4W	21	Li	34	10W	105	3W	34
on	56	0W	3	44W	12	Leh	30	31W	19	31W	Lerna	42	2W	3	41W	24	Lianghoff, Isle	73	50W	113	0W	29
on	56	0W	0	43W	10	Leh	30	31W	19	31W	Lerna	37	33W	22	43W	26	Liang-choo	38	0W	102	45W	34
on	56	0W	6	33W	12	Leh	30	31W	19	31W	Lernob	34	46W	7	43W	26	Liant, Cape	12	30W	101	11W	35
on	56	0W	73	55W	50	Leh	30	31W	19	31W	Leros I.	37	10W	26	33W	56	Liao	37	4W	113	27W	34
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lerro	37	12W	26	34W	30	Liatani	37	4W	53	33W	36
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lerup	52	56W	7	42W	17	Libani	36	29W	31	0W	33
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lerwick	60	10W	1	10W	12	Libanova	36	29W	31	0W	33
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Les	30	46W	8	4W	56	Libanus M.	34	10W	36	5W	30
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesbein	47	50W	3	24W	14	Libanus Mountains	33	30W	33	45W	31
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Les Bois	47	11W	6	54W	15	Liberton	55	40W	3	37W	12
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesbos I.	30	15W	26	12W	56	Liberti	50	4W	15	16W	19
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leschenault C.	31	30W	115	29W	83	Liberti	19	45W	71	50W	47
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leschenault, Cape	31	0W	115	30W	82	Liberty	55	54W	3	10W	13
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leschenault Inlet	33	15W	115	37W	53	Liberty	30	10W	94	25W	44
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lescur, Mount	30	15W	115	12W	52	Liberty	37	10W	84	59W	44
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesigne	47	37W	0	18W	14	Libetira	37	4W	22	30W	86
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesina	41	53W	15	22W	25	Libiada	40	20W	23	47W	27
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesina, Lake	41	55W	15	27W	25	Libinbas	49	58W	5	11W	16
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leskovatz	43	12W	25	30W	27	Librah	31	35W	33	1W	31
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leskovitza	42	55W	22	7W	27	Libo L.	44	50W	0	16W	14
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leslie	57	10W	3	43W	12	Libourne	44	50W	0	16W	14
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesmahagow	55	38W	3	54W	12	Libranilla	38	42W	23	2W	28
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesmant	48	25W	4	27W	14	Libun	34	53W	71	50W	50
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesmore	57	20W	2	85W	12	Liburnia	44	45W	16	30W	66
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesnev	48	35W	4	51W	14	Libya Exterior	30	40W	26	50W	66
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesperon	43	56W	1	6W	27	Libya Palus	73	40W	15	0W	55
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lespet	43	14W	25	43W	27	Libyana	40	48W	29	35W	66
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesson, Isle	39	2W	23	31W	28	Lich	50	30W	8	47W	17
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesina, Isle	43	10W	16	40W	19	Lichfield	52	41W	1	48W	10
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesinghe	51	10W	2	44W	16	Lichtenau	51	55W	8	53W	17
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesinnes	50	39W	3	47W	16	Lichtenau	51	10W	9	47W	17
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leslie	56	12W	3	12W	12	Lichtenstiel	47	20W	9	4W	16
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesmore	57	25W	2	46W	11	Lichtenvoorde	51	59W	6	34W	16
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lessee	54	47W	11	4W	21	Lichtevelde	51	1W	3	4W	16
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lessee, Isle	57	17W	11	2W	22	Li-chuan	30	16W	109	14W	34
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesseuden	55	34W	2	40W	14	Licodia	37	11W	14	37W	26
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Lesueur Mt.	30	12W	115	10W	53	Licosa, Pt.	40	14W	14	5W	26
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lida	53	55W	25	20W	23
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Liddel W.	55	15W	9	42W	12
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidden's Gulf	77	10W	112	30W	39
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	19	31W	Leswall	54	56W	5	6W	12	Lidde	48	0W	7	12W	15
on	56	0W	4	31W	9	Leh	30	31W	1													

NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
Likiang	26 48N	100 45E	34	Li-o-go	24 2N	117 56E	34	Lianbister	52 21W	3 18W	10	Lianbo	52 21W	3 18W	10
Likiang	26 55N	100 53E	34	Lion	49 19N	0 21W	14	Lianboyne	52 25W	6 37W	10	Lianbo	52 21W	3 18W	10
Likochino	26 27N	93 35E	23	Lion d'Angers	46 47N	0 44W	14	Liancavan	51 28W	3 21W	10	Lianbo	52 21W	3 18W	10
Likouris	27 36N	23 1E	28	Lion River	37 56N	17 52E	38	Liancavon	51 45N	3 50W	10	Lianbo	52 21W	3 18W	10
Lilburn	55 31N	1 57W	9	Lion Fountain	51 7N	22 29E	38	Lianclaff	51 30W	3 12W	10	Lianbo	52 21W	3 18W	10
Lilford	52 27N	0 29W	10	Lion's Valley	31 16S	23 57E	38	Llandaga	51 44N	2 41W	10	Lianbo	52 21W	3 18W	10
Lille	50 38N	3 3E	14	Lioubachevo	52 45N	26 26E	23	Llandanwg	52 50N	4 6W	10	Lianbo	52 21W	3 18W	10
Lillers	50 33N	2 29E	14	Loubatin	58 17N	40 51E	23	Llandawor	51 48N	4 32W	10	Lianbo	52 21W	3 18W	10
Lillesand	58 16N	8 20E	22	Lipari	38 32N	14 43E	56	Llandbedrog	52 41N	4 28W	10	Lianbo	52 21W	3 18W	10
Lilleshall	52 44N	3 24W	10	Lipari, Isles	38 32N	14 52E	26	Llanddarog	51 50N	4 10W	10	Lianbo	52 21W	3 18W	10
Lilley	51 53N	0 22W	10	Lipari R.	15 0E	64 27W	49	Llanddew	52 10N	3 55W	10	Lianbo	52 21W	3 18W	10
Lillienleif	55 31N	2 45W	12	Lipes	21 45E	58 45W	50	Llanddew-sant	51 55N	3 46W	10	Lianbo	52 21W	3 18W	10
Lillington	50 55N	2 31W	10	Lipetsk	52 38N	39 45E	23	Llanddelnol	52 20N	4 10W	10	Lianbo	52 21W	3 18W	10
Lillo, Fort	51 18N	4 16E	16	Lipetz	48 49N	19 32E	19	Llanddetty	51 52N	3 15W	10	Lianbo	52 21W	3 18W	10
Lillele	54 22N	19 15E	22	Liponast	45 3N	26 6E	27	Llanddewi	52 18N	3 18W	10	Lianbo	52 21W	3 18W	10
Lillybaun and Fr.	57 50N	12 25E	56	Liposty	44 20N	0 55W	14	Llanddwy	53 0N	4 24W	9	Lianbo	52 21W	3 18W	10
Lima	11 55S	86 34E	32	Lipovacz	45 2N	19 10E	17	Llanddwyryn	52 56N	4 2W	9	Lianbo	52 21W	3 18W	10
Lima Pto. de	11 30S	51 15W	51	Lipovets	49 19N	29 2E	23	Llanddyllog	51 59N	3 24W	10	Lianbo	52 21W	3 18W	10
Lima, Porta de	41 44N	8 32W	24	Lipowica	48 45N	24 8E	19	Llandegat	53 13N	4 5W	9	Lianbo	52 21W	3 18W	10
Lima, R.	41 41N	8 44W	24	Lippa	45 27N	14 20E	19	Llandegle	53 3N	3 9W	9	Lianbo	52 21W	3 18W	10
Liman. See the Bosphorus			27	Lippe Detmold	52 0N	8 56E	17	Llandegly	52 15N	3 15W	10	Lianbo	52 21W	3 18W	10
Limar, R.	39 43S	68 10W	50	Lippe, River	51 38N	6 36E	17	Llandelle	51 50N	3 58W	10	Lianbo	52 21W	3 18W	10
Limar Volcano	31 0S	70 8W	50	Lippe Schaum- bourg	52 23N	9 10E	17	Llandello	51 53N	3 58W	10	Lianbo	52 21W	3 18W	10
Limasol	34 40N	33 3E	30	Lippestrug	51 40N	8 50E	17	Llandellofaw	51 54N	3 59W	10	Lianbo	52 21W	3 18W	10
Limat, T.	39 59N	16 16E	26	Lippstet	51 40N	8 20E	17	Llandell or Fan	52 1N	3 35W	10	Lianbo	52 21W	3 18W	10
Limbe, I.	1 26N	125 16E	35	Lipstet	43 19N	2 35E	21	Llandello-tal-y- bout	51 43N	4 2W	10	Lianbo	52 21W	3 18W	10
Limber, Gr.	53 35N	0 18W	9	Lira, River	41 35N	13 32E	25	Llandenny	51 44N	2 51W	10	Lianbo	52 21W	3 18W	10
Limbourg	51 0N	8 37E	16	Liria	39 37N	0 37W	24	Llanderfel	52 56N	3 30W	9	Lianbo	52 21W	3 18W	10
Limbourg	50 37N	8 53E	16	Liris R.	41 12N	13 44E	26	Llanderfen	52 55N	4 34W	9	Lianbo	52 21W	3 18W	10
Limburg	51 21N	7 36E	17	Lisbellaw	54 19N	7 32W	13	Llandfello	52 50W	3 10W	9	Lianbo	52 21W	3 18W	10
Limburgh	50 22W	7 59E	17	Lisbon	38 43N	9 9W	24	Llandfello	51 55N	4 45W	10	Lianbo	52 21W	3 18W	10
Limelkins	56 2N	3 26W	12	Lisburn	54 30N	6 4W	13	Llandinam	52 28N	3 25W	10	Lianbo	52 21W	3 18W	10
Limeria C.	36 46N	23 7E	28	Lisburne, Cape	68 53N	106 20W	40	Llandisillogog	52 11N	4 24W	10	Lianbo	52 21W	3 18W	10
Limerick	52 44N	6 16W	13	Lisca-bianca	38 36N	15 8E	26	Llandoged	53 10N	3 46W	9	Lianbo	52 21W	3 18W	10
Limerick	52 40N	8 36W	13	Liscanor Bay	52 56N	9 26W	13	Llandogery	52 0N	3 44W	10	Lianbo	52 21W	3 18W	10
Limerick County	52 80N	8 45W	13	Liscanrol	52 15N	8 47W	13	Llandrillo	52 55N	3 24W	9	Lianbo	52 21W	3 18W	10
Limesol, Old	34 44N	33 3E	30	Liscia	41 12N	9 16E	25	Llandrindod	52 14N	3 21W	10	Lianbo	52 21W	3 18W	10
Limeuli	44 55N	0 54E	14	Liscombe Harb.	44 59N	62 5W	41	Llandulas	53 17N	3 38W	9	Lianbo	52 21W	3 18W	10
Limal	38 45N	23 20E	28	Liseltin	52 30N	9 41W	13	Llandulas	52 3N	3 37W	10	Lianbo	52 21W	3 18W	10
Limango	54 46E	25 33E	28	Lisheen	52 7N	9 14W	13	Llanduray Chapel	51 43N	4 16W	10	Lianbo	52 21W	3 18W	10
Limnna Karababa	38 28N	32 36E	28	Lislanekysa Isle	26 0W	173 40W	54	Llanduray	51 50N	4 17W	9	Lianbo	52 21W	3 18W	10
Limnat, R.	47 30N	8 13E	15	Lislanekysa	21 53N	104 40E	34	Llandybelle	51 52N	4 43W	10	Lianbo	52 21W	3 18W	10
Limnna's Right	14 50E	135 40E	52	Lisieux	49 9N	0 14E	14	Llandybelle	51 47N	4 17W	10	Lianbo	52 21W	3 18W	10
Limnna	35 5N	32 46E	30	Liskard	50 27N	4 26W	10	Llandyrnog	53 10N	3 18W	9	Lianbo	52 21W	3 18W	10
Limnnaide	32 45N	22 12E	56	Lisko	49 30N	22 27E	19	Llandysall	52 3N	4 17W	10	Lianbo	52 21W	3 18W	10
Limoeiro	10 43S	39 19W	51	Liskor	47 15N	13 52E	19	Llanegryn	52 50N	4 30W	10	Lianbo	52 21W	3 18W	10
Limoges	45 50N	1 12E	14	Lisle	51 37N	8 42W	13	Llanegryn	52 38N	4 3W	10	Lianbo	52 21W	3 18W	10
Limon B.	9 25N	80 0W	49	Lismalin	52 31N	7 31W	13	Llanellian	52 59N	4 25W	9	Lianbo	52 21W	3 18W	10
Limonas	1 14N	79 5W	49	Lisminn	53 21N	7 31W	13	Llanellidan	53 3N	3 18W	9	Lianbo	52 21W	3 18W	10
Limonhe	44 24N	1 44E	14	Lismore Isle	56 33N	5 30W	12	Llanelltyd	52 47N	3 51W	11	Lianbo	52 21W	3 18W	10
Limousin	45 30N	1 35E	14	Lismore	52 8N	7 54W	13	Llanelltyd	51 42N	4 7W	10	Lianbo	52 21W	3 18W	10
Limoux	43 3N	2 14E	14	Lismore	54 15N	7 27W	13	Llanelltyd	51 49N	3 7W	10	Lianbo	52 21W	3 18W	10
Limpitlaw	55 36N	2 22W	12	Lismore	52 7N	7 43W	13	Llanelltyd	52 53N	3 22W	10	Lianbo	52 21W	3 18W	10
Limpopo R.	22 48S	32 0E	38	Lispole	52 0N	10 2W	13	Llanelltyd	52 53N	4 1W	10	Lianbo	52 21W	3 18W	10
Limpopo R.	24 40S	32 20E	38	Lislae	42 10N	24 12E	16	Llanerchymedd	53 20N	4 21W	9	Lianbo	52 21W	3 18W	10
Limpsham	51 16N	2 57W	10	Lissa Isle	43 4N	16 10E	13	Llanerly C.	52 40N	3 24W	10	Lianbo	52 21W	3 18W	10
Limpsham	51 15N	0 0E	10	Lissa (Posen)	51 51N	16 33E	20	Llanerly C.	52 41N	3 24W	10	Lianbo	52 21W	3 18W	10
Limree	22 31N	71 55E	33	Lissa (Silesia)	51 7N	16 47E	20	Llanfabon	51 38N	3 17W	10	Lianbo	52 21W	3 18W	10
Limwood	55 51N	4 29W	12	Lissan	54 41N	6 44W	13	Llanfabon	52 60N	4 41W	10	Lianbo	52 21W	3 18W	10
Linyra	36 25N	30 12E	56	Lissan-el Kalpel	36 15E	34 0E	30	Llanfabon	52 15N	4 29W	9	Lianbo	52 21W	3 18W	10
Linq, CL	53 52N	14 26E	26	Lissar	37 56N	48 50E	44	Llanfair	53 6N	3 15W	9	Lianbo	52 21W	3 18W	10
Linnacra	53 28N	2 59W	9	Lissdownay	52 46E	7 23W	13	Llanfair	53 28N	4 31W	9	Lianbo	52 21W	3 18W	10
Linnamoro	55 38N	5 41W	12	Lisse	52 16N	4 32E	16	Llanfair	53 13N	3 36W	9	Lianbo	52 21W	3 18W	10
Linnas	8 5N	125 20E	35	Lisset	54 1N	0 14W	9	Llanfair	53 13N	4 11W	9	Lianbo	52 21W	3 18W	10
Linnas	25 53N	39 15W	46	Lisgriffin	52 12N	8 43W	13	Llanfair	52 39N	3 19W	10	Lianbo	52 21W	3 18W	10
Linnas, Cape	42 1N	11 50E	25	Lisgriffin	53 12N	23 35E	56	Llanfair	53 20N	4 15W	9	Lianbo	52 21W	3 18W	10
Linnas, Pt.	53 25N	4 17W	39	Lissas	47 3N	8 25E	56	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linn-bou L.	33 47N	90 15E	39	Llister, Cape	58 4N	6 25E	22	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linoche B.	18 10N	76 22W	3	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linchiden	55 5N	3 39W	12	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linchiden	55 6N	3 40W	12	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolin	33 41N	82 20W	44	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolin	43 7N	79 25W	42	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolin	33 14N	0 34W	9	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolin Port	34 43S	135 55E	52	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolinshire	53 10N	0 19W	9	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lincolnton	35 24N	81 17W	44	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lindau	47 32N	9 41E	18	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linde	53 3N	14 36E	20	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linde	53 3N	15 14E	22	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linde	53 3N	10 7E	21	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Lindean	53 33W	9 49W	12	Llister K.	55 57N	3 22W	10	Llanfair	53 21N	4 15W	9	Lianbo	52 21W	3 18W	10
Linden	49 1N	12 52E	18	L											

BLACK'S GENERAL ATLAS.

LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loges, Grand	49 5N	4 19W	14	Longships Little	50 3W	5 45W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loges, Petit	49 5N	4 19W	14	Longside	57 31N	1 58W	11	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loggan	56 32N	6 6W	12	Longson	10 2W	99 28W	85	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loggie	57 52N	5 9W	11	Longstock	51 10N	1 32W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loggy	57 39N	2 20W	11	Longstone	53 15N	1 43W	9	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loghill	52 36N	9 12W	13	Long Stratton	52 30N	1 13W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	57 8N	2 57W	11	Longtaunton	51 1N	2 44W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	57 21N	2 2W	11	Longtoft	54 6N	0 29W	1	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	57 33N	3 39W	11	Longtown	53 1N	2 87W	1	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	56 10N	3 52W	12	Longtown	51 57N	2 50W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	56 40N	2 55W	12	Longue	47 23N	0 6W	14	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	56 22N	2 58W	12	Longueiros	39 3N	8 1W	24	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie	56 9N	3 54W	12	Longueus, Cape	7 33N	147 30W	52	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie Buchan	57 23N	2 1W	11	Longum Estuar.	56 50W	5 30W	65	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie Culbleen	57 6N	2 57W	11	Longwood	53 27N	6 53W	13	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie, Easter	57 45N	4 6W	11	Longwy	49 31N	5 46W	14	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie Head	57 41N	2 49W	11	Long-yen	25 14N	117 0W	34	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logie, Old	56 46N	2 29W	11	Lonla	44 17N	19 19W	27	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logieport	56 47N	2 32W	12	Loning	52 42N	7 45W	17	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logierait	56 39N	3 40W	11	Loning I.	56 7N	4 35W	12	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logis Neuf	46 14N	5 4W	14	Lonjuncieu	48 41N	2 18W	14	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lognath	34 50N	0 25W	36	Lonmay	57 38N	1 36W	11	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lognon	43 24N	2 29W	11	Loone	55 43N	4 12W	21	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lognon	3 56	78 35W	49	Lonny	49 48N	4 37W	14	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logor	56 58N	9 17E	21	Lonridge	55 18N	3 41W	12	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logur	34 10N	69 16W	33	Lonsdale L.	37 18N	142 30W	52	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Logur	23 25N	84 45W	33	Lonsdale Pt.	38 18N	144 33W	52	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohadugra	52 7N	8 45W	13	Lonset	62 34N	9 33W	22	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohart, Cape	52 36N	8 30W	18	Lons le Saulnier	46 40N	6 38W	14	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohaus	47 51N	1 54W	14	Loon	52 20N	6 49W	16	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohela Cape	16 0N	42 30W	36	Loon-choo Grt.	26 30N	127 55W	84	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohman	50 57N	14 0W	17	Loon-choo Is.	26 30N	127 30W	84	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohne	52 37N	8 13W	17	Loochristy	51 6N	3 51W	16	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loho	35 33N	1 0E	36	Looco	35 48N	66 2W	50	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lo-ho	35 40N	108 30W	34	Loodlanah	30 54N	76 0W	33	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lo-ho	34 0N	110 30W	34	Loos	50 22N	4 36W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lo-ho	50 0N	9 35W	17	Loos, West	50 21N	4 28W	10	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohto	63 59N	23 40W	23	Lootechoofou	20 45N	110 5W	29	
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohtu	30 14N	71 20W	33					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lohtu, Ben	58 24N	4 29W	11					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loir, River	47 26N	0 37W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loir and Cher								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Department of	47 40N	1 25W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loire, Depart-								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	ment of	45 44N	4 15W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loire, Lower,								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Department of	47 20N	1 46W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loire, Upper,								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Department of	45 4N	3 47W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loire, River	47 12N	2 11W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loiret, Depart-								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	ment of	49 14N	2 18W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loix	53 55N	13 5W	20					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loix, or Loxa	37 10N	4 18W	24					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lojano	44 18N	11 16W	25					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lokeren	51 8N	3 59W	16					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lokham M.	37 5N	36 40W	30					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lokhivita	50 23N	33 25W	23					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lo-kian	28 30N	111 20W	34					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lokken	57 24N	9 45E	21					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lolien	46 39N	9 25W	15					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lolle	46 47N	17 49W	19					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loma	43 49N	23 15W	27					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loma, Mountains	9 10N	9 0W	35					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomas	31 38N	62 10W	50					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombardy,								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	(Venetian)	45 47N	11 8W	25					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombes	43 20N	0 53W	14					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombem Isle	8 25S	123 45W	52					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombok Isle	8 30S	116 10W	52					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombok, Strait of	8 30S	115 50W	35					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomborg	56 33N	8 15W	21					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lombovskoi, Isle	67 49N	40 35W	23					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomeira	7 40S	35 50W	51					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lommatsch	51 12N	13 17E	17					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lommen	61 5N	8 55E	22					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomond Hills	56 15N	3 13W	12					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomond Hill,								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Easter	56 14N	3 12W	12					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomond Hill, W.	55 15N	3 16W	12					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomond Ben	56 13N	4 37W	12					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomond, Loch	56 10N	4 36W	12					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lomona	43 3N	22 5W	23					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lonato	45 32N	10 32W	25					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lonny	46 32N	6 30W	21					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Lonborg, River	55 50N	8 26W	15					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Loncolville	44 20N	69 2W	41					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	Londinium	51 30N	0 0W	53					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	London	51 31N	0 7W	10					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	London Colney	51 43N	0 16W	10					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	London Upper								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	(Canada)	42 50N	81 30W	42					
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	London, New								
52 21W	3 18W	10	Liansannan	53 11N	3 36W	9	(Ohio)	39 50N	83 26W	44					
52 21W	3 18W</														

INDEX TO BLACK'S GENI

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.			
Loughbrickland	54 18N	6 18W	13	Lucas Augustin	42 55N	7 50W	55	Lutzen	51 16N	12 10E	20	Macduff Castle	55 50N	2 48E	25
Lougherew	53 44N	7 5W	12	Lucy, les Bois	47 34N	3 55W	14	Luvino	45 50N	8 48E	25	Macduff's Cave	55 50N	2 48E	25
Loughglin	53 49N	8 31W	13	Lud, Cape	56 35N	2 39W	12	Luya	44 36N	56 30E	32	Macdonald River	4 40N	59 4W	50
Loughrea	53 12N	8 34W	13	Ludborough	53 27N	0 5W	9	Luxan	34 40N	59 4W	50	Macdonald River	4 40N	59 4W	50
Loughrusbeg Bay	54 46N	8 36W	13	Ludbreck	46 15N	16 30E	19	Luxan Pt.	34 42N	59 26W	50	Macdonald River	4 40N	59 4W	50
Loughrusmore Bay	54 46N	8 34W	13	Ludd	31 56N	34 55E	31	Luxapattila River	33 24N	88 29W	43	Macdonald River	4 40N	59 4W	50
Loughnagan	32 18N	104 55E	34	Luddan	55 6N	7 28W	13	Luxen	46 54N	9 46E	15	Macdonald River	4 40N	59 4W	50
Loughshinney	53 33N	6 6W	13	Luddington	53 40N	0 44W	9	Luxembourg	49 37N	6 8E	16	Macdonald River	4 40N	59 4W	50
Louhans	46 37N	5 13E	14	Lude	56 45N	3 47W	11	Grand Duchy of	49 53N	6 30E	16	Macdonald River	4 40N	59 4W	50
Louis	55 0W	3 45W	12	Ludenscheid	51 13N	7 44E	17	Luxeuil	47 47N	6 24E	14	Macdonald River	4 40N	59 4W	50
Louisa	38 18N	83 0W	44	Luder, River	50 37N	9 41E	17	Luxon	25 30N	32 41E	37	Macdonald River	4 40N	59 4W	50
Louis Port	16 30N	61 26W	47	Ludersburg	55 18N	11 44E	21	Luxullon	50 23N	4 44W	10	Macdonald River	4 40N	59 4W	50
Louisburg	53 46N	9 46W	13	Ludgershall	51 16N	1 37W	10	Laya	5 35N	78 0W	49	Macdonald River	4 40N	59 4W	50
Louisburg	(Cape Breton)	45 54N	60 3W	Ludham	52 43N	1 31W	10	Layens	49 43N	5 20E	15	Macdonald River	4 40N	59 4W	50
Louisburg	(North Carolina)	36 4N	78 22E	Ludlow	52 22N	2 42W	10	Lazern	49 7N	3 23W	14	Macdonald River	4 40N	59 4W	50
Louiside				Ludlow R.	51 40N	17 30E	20	Lazern	47 2N	8 10E	15	Macdonald River	4 40N	59 4W	50
Archipelago of	10 0N	152 0E	54	Ludny	53 38N	115 35E	53	Lazern	47 3N	8 10E	15	Macdonald River	4 40N	59 4W	50
Louisiana	31 0N	92 0W	44	Ludwigslust	48 58N	9 12E	18	Lazern, Lake of	46 58N	8 28E	15	Macdonald River	4 40N	59 4W	50
Louisian				Ludwigslust	53 22N	11 31E	17	Lazern, Lake of	46 58N	8 28E	15	Macdonald River	4 40N	59 4W	50
(Missouri)	39 29N	91 0W	44	Luerna	7 25S	78 37W	49	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louisville	38 15N	85 46W	44	Luffincot	50 43N	4 20W	10	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louisville	(Georgia)	33 0N	82 25W	Lugano	46 0N	8 57E	25	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louja, River	45 53N	16 45E	19	Lugano, Lake	45 57N	8 59E	25	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loukh	56 56N	42 40E	23	Lugate Castle	35 42N	2 55W	12	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loukianov	54 59N	44 23E	23	Lugdanum	45 50N	4 50E	55	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lou-kang	31 15N	117 5E	52	Lugdanum	52 10N	4 40E	55	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loule	37 7N	7 54W	24	Luganquilla Mt.	52 58N	8 57E	13	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lound	30 34N	70 20E	33	Lugo	42 55N	7 50W	25	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lound	52 32N	1 42E	10	Lugo	44 30N	11 53E	25	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lound	35 0N	107 0E	34	Lugos	45 41N	21 59E	19	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loun-gan	31 45N	116 18E	34	Lugot Water	55 41N	4 39W	12	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loun-gan	36 10N	113 0E	34	Lugovallium	55 3N	3 0W	55	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loung-thau-cha				Luhconslu	57 54N	4 44W	11	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Mountain	31 40N	111 0E	34	Lul	54 12N	90 2E	33	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loun-gan	32 23N	104 28E	34	Luib	56 25N	4 26W	12	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lounovsk	61 16N	42 14E	23	Lulichart	57 28N	4 46W	11	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loupac	44 33N	2 1E	14	Lulichart, Loch	57 37N	4 44W	11	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loures	43 5N	0 3W	14	Lul-choo	50 52N	110 0E	34	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loures	40 0N	8 42E	24	Lul Glen	57 2N	3 35W	11	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loures	54 57N	4 5W	12	Lulnes	47 24N	0 32E	14	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louristan	33 0N	49 40E	32	Luling, Isle	56 15N	5 37E	12	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louros	40 22N	7 58W	24	Luling L.	57 7N	5 58W	11	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louroux, le	47 31N	0 54W	14	Luling Sound, of	56 14N	8 40W	12	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lourtier	46 3N	7 19E	15	Luro	57 14N	27 47E	23	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louta, River	53 48N	32 48E	23	Luisa	37 30N	5 17W	24	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louth	53 23N	0 1E	9	Luis R. St.	37 0E	61 0W	49	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louth	53 58N	6 32W	13	Luitau	53 31N	10 57E	17	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louth, County	53 58N	6 25W	13	Lul-tehou	31 58N	116 52E	34	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loutrak	37 59N	22 68E	28	Lukeswell	32 24N	7 11W	13	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loutraki	35 13N	24 6E	27	Lukl	26 10N	66 8E	32	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loutak	50 48N	25 25E	23	Lukha	29 0N	68 14E	33	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louvin	50 54N	4 59E	16	Lukhaer	49 27N	12 15E	18	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louvinne	50 32N	6 41E	16	Lukkee	36 13N	68 1E	32	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Louvine	49 13N	1 11E	14	Lukol	2 32N	102 2E	35	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
du Desert	48 29N	1 7W	14	Lukol	57 0N	20 0E	35	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lovest	57 15N	5 51W	11	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lovestow	51 44N	4 47W	10	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lovo	46 50N	16 35E	19	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lovana	45 19N	14 17E	19	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lova Wady	33 9N	36 35E	31	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowang L.	20 40N	122 5E	34	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowaut, Jeb.	34 47N	2 20E	36	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowaut	34 22N	3 28E	36	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low Benthani	54 7N	2 31W	9	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low Arch	20 0E	131 0W	54	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low Isle	5 0N	140 30W	1	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low L.	38 40N	24 33E	28	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low L.	37 33N	176 0E	53	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low Point	9 30N	60 56W	49	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Low Trenchard	50 40N	4 10W	10	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowell	42 45N	71 10W	44	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowenberg	51 5N	15 32E	20	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowergill	57 25N	6 40W	11	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowe, L. of	55 27N	3 15W	12	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowestoft	52 20N	1 44E	10	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Loweswater	54 35N	3 20W	9	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowick	54 16N	3 6W	9	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowick	55 39N	1 50W	9	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowiez	52 8N	20 0E	23	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowinsk	52 20N	16 55E	23	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowisa	50 38N	26 18E	23	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowland Bay	37 47N	176 27E	63	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	14	Macdonald River	4 40N	59 4W	50
Lowly Port	32 58N	137 50E	82	Lukol	53 36N	92 5E	22	Lazern	46 48N	3 59E	1				

Name.	Lat.	Long.	No. of Mar.
Major, Campo	5 38	42 3W	51
Maira, River	44 47N	7 42E	25
Maire, St. of	54 50S	65 0E	47
Mairia	26 26N	74 8E	33
Maition	54 55N	4 32W	12
Mais, or			
Castelario	36 9N	29 39W	26
Mais Fl.	33 0N	73 39W	55
Malan	46 40N	19 41E	21
Maly	41 40N	77 34E	33
Malsala	60 40N	133 20N	19
Malsmore	51 54N	2 15W	10
Malsou Neuve	47 24W	4 20E	14
Malsou Neuve	46 38N	5 56E	14
Malsou Rouge	48 32N	3 9E	14
Malswaun	21 17N	70 26E	33
Maltal R.	41 15E	173 19E	53
Malthie, A.	34 23N	3 7E	36
Maitland	32 47E	151 35E	52
Maitland, River	43 40N	81 50W	42
Majadas, Las	40 16N	2 2W	24
Majamba Bay	13 30E	46 30E	36
Majunga daily. See Serkoff I.			
Majene Cape	35 55N	14 18E	26
Majeguk Pass	34 30N	68 30E	33
Majoc-simah Is.	24 43N	125 0E	31
Majore, Isle	39 39N	2 57E	24
Majyre	33 5E	6 38E	36
Makalla	39 2N	22 56E	28
Makuta	35 3N	10 55E	36
Makarev	56 0N	45 15E	23
Makariev	57 46N	43 50E	23
Makarov	57 25N	43 39E	23
Makarsa	45 10N	17 13E	33
Makassar	5 11N	77 13E	36
Makassanna Plains	26 55E	32 0E	36
Makdal Bir	30 36N	32 32E	37
Maker	50 20N	4 10W	10
Makerson	55 35N	2 33W	12
Makesin	36 35N	40 40E	30
Makinovak	49 42N	28 29E	23
Ma-kian	30 10N	100 48E	34
Makkedah	31 36N	35 2E	31
Makkinger	52 58N	6 13E	16
Makkuu	53 4N	5 34E	16
Makmutti	41 32N	92 27E	27
Mako	41 13N	20 53E	30
Makou	26 28N	107 30E	34
Makouchanee	25 49E	24 47W	38
Makovitzia	44 4N	18 48E	27
Makri	40 53N	25 44E	27
Makri, G. of	36 35N	28 55E	30
Makronisi	36 15N	23 5E	28
Makrouk, Wadyel	28 48N	31 34E	44
Maks	24 36N	30 51E	37
Maksimen	45 22N	27 47E	27
Maksweren River	27 7E	24 25E	36
Mal Bay	46 33N	64 16W	41
Mal, River	47 38N	70 8E	16
Mal, River	47 39N	70 8W	41
Malia Corral	29 55E	62 50W	50
Mala, R. and Pto. 12	37 E	76 45W	45
Malabar	11 0N	75 30E	33
Malabar	11 15N	76 0E	33
Malabrigas Isle	27 0N	146 50E	1
Malabrigo, River	29 27E	69 28W	50
Malacalos	4 18E	79 28W	50
Malacatoya	12 22E	85 55W	50
Malachie	29 14N	107 38W	41
Malacien	29 14N	102 18E	33
Maladers	48 27N	17 1E	11
Maladers	46 50N	9 37E	11
Maladeta, M.	42 38N	0 40W	2
Maladetta, or			
Maudit Mt.	42 37N	0 40E	1
Malag	57 1N	5 43W	1
Malaga	36 42N	4 22W	1
Malagon	39 9N	3 55W	2
Malinic G.	38 55N	22 40E	5
Malakasi	39 62N	22 34E	5
Malakade	53 27E	6 0W	9
Malala Ouzen, R.	67 30N	51 0E	2
Malala Zennit	67 30N	63 20E	2
Malal-Curgin, R.	48 30N	34 34E	2
Mal-n-Kob	38 29N	34 34E	2
Malalareen, or			
Hurt River	28 16E	25 9E	1
Malalchial	35 37E	66 20W	1
Malaloergo	44 41N	11 35E	1
Malampayo Bay	11 0N	119 25E	1
Malandrino	38 28N	22 22E	1
Malane	44 53N	74 28W	1
Malanranika	36 53N	92 0E	1
Malans	46 53N	9 32E	1
Malao	41 0N	47 5E	1
Malapouzo, Capet	58 65E	65 58W	1
Malatzeuz Kraal	28 26E	76 3E	1
Malaren Lake	60 30N	17 6E	1
Mala Point	21 15N	75 57W	1
Malaspino Creek	45 15E	166 47E	1
Malatha	31 16N	35 5E	1
Malatia	38 30N	38 22E	1
Malatiera	43 21N	4 56W	1

[illegible]

[illegible]

Low Is.	5 ON	140 SWW	1
Low I.	39 40W	24 33N	28
Low Point ..	37 33W	176 ON	33
Low Point ..	0 30W	60 50W	49
Low Trenchard	50 40W	4 10W	10
Lowell	42 45W	71 10W	44
Lourenberg ..	51 5N	15 32W	20
Lowergill	57 25W	6 40W	11
Loves, L. of ..	55 27N	3 15W	12
Lowestoft	52 20W	1 44W	10
Loweswater ..	54 35W	3 30W	9
Lowick	54 16W	3 6W	9
Lowick	55 30W	1 58W	9
Lowies	52 8W	20 0W	23
Lowink	53 29W	16 55W	20
Lowish	49 28W	28 16W	23
Lowisham	36 40W	85 13W	33
Lowland Bay ..	37 47E	178 47E	33
Lowly Port	32 58W	137 50W	32
Lowosits	60 30W	13 58W	19
Lowa, L. of	56 35W	3 32W	12
Lowther	54 36W	2 45W	9
Lowthers, The ..	53 23W	3 46W	12
Lowton	53 28W	2 35W	9
Lowtown	58 15W	3 23W	11
Loxa	3 58E	79 5W	49
Loxa, or Loja ..	37 10W	4 18W	24
Loxberg	50 57N	3 32W	10
Loxwood	51 4W	0 31W	10
Loxley Isle	21 30E	169 0W	54
Loy	57 15W	4 7W	11
Loyne, R.	54 7N	2 42W	9
Loyant	50 33W	4 20W	10
Lozere, Mount ..	44 24N	3 52W	14
Lozere, De- partment of ..	44 32N	3 31W	14
Lozovika	55 38W	28 15W	23
Lozovka	49 23W	40 41W	23
Lozorai	40 6W	9 38W	26
Lungern	46 47N	8 10W	15
Luanse	16 45E	31 20W	36
Lunne	16 9E	29 18W	36
Luarca	43 34N	6 35W	24
Luban Isle	13 42N	120 15W	35
Lubass	52 50W	16 30W	20
Lubban	32 6W	35 13W	31
Lubben	51 54N	13 55W	20
Lubeck	53 51W	10 48W	21
Lubeck	53 50W	10 49W	21
Lubeck, Gulf of ..	54 3W	11 0W	21
Luben	52 47N	10 43W	17
Luben	51 23W	16 14W	20
Lubheke	52 18W	8 36W	17
Lubian	42 1W	6 51W	24
Lubiewo	53 28W	18 4W	20
Lubintaa	43 52N	22 13W	27
Lublin	51 13N	22 30W	23
Lublinita	50 41N	18 47W	20
Lublo	49 11W	20 39W	19
Lubo	18 35E	36 0W	36
Lubok Isle	5 53E	112 55W	35
Lubrin	37 9W	2 13W	24
Lue	44 38N	3 52W	14
Lue	46 12N	7 37W	15
Lue	43 23W	6 18W	14
Lue en Diois ..	44 36W	5 26W	14
Luecan	53 22W	6 26W	13
Luecania	40 23W	16 0W	56
Lucas, S.	23 45E	64 14W	50
Lucaya Isle	25 40W	77 0W	47
Luce	43 56W	10 27W	25
Luce	43 51W	10 28W	25
Lucea	18 25W	78 5W	47
Luce Abbey	54 53N	4 48W	12
Luce Bay	54 45W	4 48W	12
Luce, Glen	54 53N	4 47W	12
Luce, New	54 56W	4 51W	12
Luce Water	54 53N	4 49W	12
Luce	18 26W	78 12W	47
Luce Harbour ..	18 27N	78 11W	47
Luce and Ra ..	47 4N	9 27W	15
Lucenateltg	37 29W	4 28W	24
Lucenay l'Eveque	47 4N	4 16W	14
Lucepara Isle ..	3 10E	106 3W	35
Luceera	41 30W	15 16W	25
Lucerano	44 53N	7 25W	25
Luceria	41 32N	15 15W	56
Luceria	45 51N	10 0W	56
Luchunpoor	25 18N	67 6W	33
Luchow	52 50N	11 5W	17
Luchy	48 3N	24 24W	19
Lucia, S. R.	24 10S	86 0W	50
Luckau	51 48N	13 43W	20
Lucker	55 34W	1 43W	9
Luckham	51 11N	3 33W	10
Luckipoor	33 0N	90 58W	33
Lucknow	26 52N	80 58W	33
Luckput	23 53N	68 58W	33
Luceu Asturum ..	43 2N	6 45W	55

Lumby Creek	5 55W	4 13W	9
Lumper	1 55W	102 13W	35
Lumplannan	57 8W	2 43W	11
Lun	6 10W	124 28W	35
Luna	44 8W	10 0W	56
Luna	60 25W	1 7W	12
Luna Montes ..	5 0W	26 0E	55
Lunaholm	50 27N	1 3W	12
Lunan	50 40W	2 20W	12
Lunau Water	56 38W	0 31W	9
Lund	53 60W	0 31W	9
Lund	53 43W	13 10W	22
Lundbeck	56 57W	9 28W	21
Lundbye	55 18W	11 18W	21
Lunde	55 17W	10 18W	21
Lunde	56 26W	6 22W	21
Lunden	57 4W	10 17W	21
Lunden	54 22W	9 6W	21
Lundgaard	56 44W	9 56W	21
Lundge Lake	34 35W	71 35E	32
Lundige R.	34 15W	71 56E	32
Lundrum	56 31W	3 8W	12
Lundrum	55 55W	9 45W	21
Lundry Isle	51 11W	4 39W	17
Luneburg	52 50W	10 30W	17
Luneburgh	53 17W	10 27W	17
Lunel la Villa ..	43 30W	4 8W	14
Lunenburgh	44 24N	64 23W	41
Lunenburgh ..	44 36N	64 30W	41
Lune River	54 26W	2 7W	9
Lune River	54 2W	2 51W	9
Lunesung	60 22N	1 8W	12
Luneville	48 34W	6 31W	14
Lunga	21 15W	81 25E	33
Lunga, Isle	56 14W	5 43W	12
Lungall	56 50W	6 48W	11
Lungar	57 21W	6 9W	11
Lungard	46 46W	8 10W	15
Lungern	21 43N	100 0W	34
Lungti R.	34 10W	77 20W	33
Lungwits	50 47N	12 46W	17
Lunka Mar	46 15W	26 54W	27
Lunnian	55 6W	8 18W	13
Lunteren	52 7W	5 37W	16
Lupata, Serra de	15 0S	34 40W	36
Lupenina	42 59W	24 13W	27
Lupke	52 38W	15 29W	20
Lupone, M.	43 21N	13 34W	25
Lupoto, Mounts ..	40 53N	16 40W	26
Lupow	54 25W	17 24W	20
Lupr, River	51 24W	12 3W	20
Lupitt	50 51W	3 11W	10
Lupitow	54 48W	17 48W	20
Luquido	40 40W	9 20W	56
Lurquin	40 30S	68 10W	48
Lurbe, Paso de ..	26 0E	59 55W	50
Lurbreak	54 54W	5 9W	12
Lure	47 41W	6 30W	14
Lurgan	54 28W	6 20W	13
Lurgan Green ..	53 57W	6 23W	13
Lurgan, Loch ..	58 3W	5 12W	11
Lurganboy	54 20W	8 11W	13
Lurgershall	51 2W	0 41W	10
Lurgualich	56 29W	3 48W	12
Luribay	17 0E	67 11W	49
Luro	52 8W	20 47W	27
Lurthpoor	24 36W	78 22W	33
Lurup	53 50W	9 55W	21
Lus	42 58W	0 1W	14
Lusansaya Isle ..	8 15E	150 0E	62
Luschingen	46 58W	9 1W	15
Lusignan	46 26W	0 5W	14
Lusino	54 32W	18 5W	20
Lustania	39 0W	7 0W	55
Lusk	53 32W	6 10W	13
Luskenture	57 51W	6 51W	11
Lusniu	40 56W	19 36W	27
Luss	56 6W	4 37W	12
Lusenc	46 24W	0 42W	14
Lusagivan	36 4W	5 50W	12
Lusan, el	30 26W	34 26W	37
Lustleir	50 37N	3 42W	10
Lustruth	55 23W	2 34W	12
Lustry	53 12W	0 9	9
Lutchu	44 47N	27 42W	27
Luterline	36 57N	14 25E	26
Lutetia	49 0W	2 0E	55
Luther R.	56 50W	2 31W	11
Luthern	47 4W	7 55W	15
Luthrie	56 22W	3 5W	12
Lutisburg	47 24W	9 3W	15
Lutke Gast	53 14N	6 16E	16
Luton	51 52W	0 25W	10
Lutry	46 30W	6 42E	15
Lutter	52 45W	9 21E	17
Lutterberg	51 22W	9 30W	17
Lutterworth	52 27N	1 12W	10
Lutton	52 50W	0 9W	10
Lutton	52 30W	0 22W	10

Lynchburgh	57 15W	79 20W	41
Lynchos R.	57 34W	80 0W	44
Lynchmore	51 2W	0 49W	10
Lyndale	57 32W	6 24W	11
Lyndelise	55 14W	10 17W	21
Lyndhurst	50 53W	1 38W	10
Lyne	55 45W	8 34W	21
Lyne	55 21W	3 26W	11
Lyne W.	55 30W	8 20W	12
Lynebirag	57 1W	3 59W	11
Lyneham	51 30W	1 58W	10
Lyneham	57 18W	3 37W	11
Lyng East	51 3W	2 56W	10
Lyngane	56 20W	4 1W	21
Lyngby	57 27W	9 48W	21
Lyngdal	56 6W	6 58W	22
Lynn Regis	52 46W	0 23W	10
Lynn Canal (New Norfolk)	58 30W	135 30W	39
Lyoe, Isle	55 2W	10 8W	21
Lyon	45 45W	4 49W	14
Lyon Cape	59 40W	122 30W	40
Lyon Inlet	56 40W	85 0W	40
Lyon Loch	56 32W	4 32W	12
Lyon River	56 37W	4 13W	12
Lyondoch	56 26W	3 33W	12
Lyonnola	45 35W	4 40W	14
Lyons (New York)	43 4W	77 5W	44
Lyracellae	40 58W	26 54W	56
Lysa	38 58W	42 30W	30
Lysa	30 26W	34 26W	37
Lysa Fiord	59 0W	6 0W	22
Lysimachia	40 30W	26 45W	56
Lys	47 4W	7 19W	15
Lystra	37 25W	33 25W	56
Lystrop	55 16W	12 3W	21
Lytham	53 44W	2 58W	9
Lythe	54 31W	0 43W	9

M

Ma	22 50W	99 8W	35
Ma Machathetes ..	33 20W	35 45W	31
Maidid, Lake	31 12W	30 6W	37
Maagrammuni ..	8 5W	80 0W	55
Maaklab	35 55W	14 26W	26
Maan	30 9W	35 33W	37
Maaren	51 48W	5 24W	16
Marrhees	51 18W	5 37W	16
Marrum	56 2W	12 14W	21
Ma'ula	33 40W	36 35W	30
Maas	54 50W	8 24W	13
Maaseyok	59 31W	23 7W	22
Maasland	51 57W	4 26W	16
Maasé Isle	71 6W	25 0E	22
Maat	27 38W	77 50W	33
Maatuyker's Isles	43 33E	146 50E	52
Mabaglet	57 37W	7 21W	11
Mabah	14 33W	15 0E	36
Mabbrook	19 7W	0 22E	36
Maber River	0 20E	64 52E	49
Maberry Lake	55 2W	4 40W	12
Mabilykurray ..	9 14W	76 35E	83
Mablethorpe	53 20W	0 7E	9
Mabou, Cape	46 14W	81 30W	41
Macao, Lake	36 35W	81 4W	44
Macajny River ..	2 7W	61 28W	49
Macala	14 25W	49 30W	55
Macao	30 33W	7 49W	33
Macao	22 15W	113 28W	29
Macao, New	21 20W	107 30W	24
Macapa	0 6E	50 50W	51
Macapillo	26 9E	62 55W	50
Macaruen	32 50W	12 56E	56
Macareo Cape ..	9 5W	61 44W	49
Macarthur River	37 30W	147 0W	52
Macas, Vand. R.	39 34W	10 8W	36
Macas	2 30E	77 55W	49
Macassar	5 0E	118 50W	35
Macassar Straits	0 0E	62 50W	49
Macassie	8 22E	62 55W	51
Macaulley's Isle ..	30 50E	178 0W	54
Macarese	41 52W	12 12E	25
Macarroi	35 42W	79 40W	44
Macenry B.	17 48W	77 18W	47
Macesfield	53 16N	2 8W	9
Macesfield Bank	15 40W	114 20W	35
Macclures Inlet ..	2 38E	33 30W	52
Maccone	32 4W	90 36W	44
Maccone River ..	31 46W	91 51W	44
Macconneville ..	39 40W	81 50W	44
Macculloch, Cape	72 10W	75 0W	40
Macculloch Range	31 45E	143 30W	52
Macdermot, J.	30 50E	117 41E	53
Macdonald R.	33 5E	150 52E	52
Macduff	57 40W	2 30W	11

Macquarie Creek ..	57 15W	79 20W	41
Macquarie Har- bour (Van Die- men's Land)	57 34W	80 0W	44

15N	79 20W	44	Macquarie Creek	30 20N	147 30E	52	Maguila	20 40N	15 40E	13	Malabago, River	29 37N	59 30W	50
0N	80 00W	44	Macquarie Har-				Magura M.	45 34N	24 40E	24	Malacca	4 10N	79 20W	49
32N	0 49W	11	bour (Van Die-				Magus Moor	36 19N	2 53W	12	Malacoya	12 27N	65 30W	46
14N	0 24W	11	men's Land)	42 14N	145 20E	53	Maha R.	28 3N	88 30E	33	Malachie	29 0W	107 30W	46
14N	0 17W	21	Macquarie Lake	33 5N	151 05E	52	Mahabaleswar				Malacca	2 14N	102 10E	33
53N	0 34W	21	Macquarie, S.				Hills	17 50N	73 35E	33	Malaczka	48 27W	17 1E	19
21N	3 26W	11	Macraes of	30 43N	147 30E	52	Mahaballipuram	13 50N	80 18E	33	Maladeta, or	46 50W	9 37E	15
33N	3 20W	12	Macquarie, Port	31 27N	152 54E	52	Mahad	33 3N	11 43E	36	Maldetta, M.	42 38N	0 40E	34
1N	3 59W	11	Macquarie Range	33 30N	145 55E	52	Mahajhi	28 41N	73 52E	33	Maldetta, or			
30N	1 50W	10	Macquarie River	33 30N	147 47E	52	Mahaka Kraal	20 12N	29 15E	38	Maldit Mt.	42 37N	0 40E	14
18N	3 37W	11	Macquarie, River	31 10N	147 47E	53	Mahallet-el-Kebir	30 50N	31 10E	37	Malag	57 1N	5 43W	11
3N	3 56W	10	Macquarie, River	41 48N	147 18E	53	Mahamedia	30 0N	57 25E	32	Malaga	36 42N	4 22W	24
20N	10 1N	21	Macquarie's Isle	54 50N	150 50E	54	Mahammedjika	30 38N	46 28E	30	Malagon	30 9W	3 55W	24
27N	0 40W	21	Macquid, or				Muhan	30 42N	67 30E	30	Mahine G.	38 55N	22 40E	56
6N	0 50W	22	Kent River	34 38N	117 5E	53	Mahanaim	32 23N	53 50E	31	Mahlaide	39 52N	21 34E	27
46N	0 23W	10	Macrina	36 22N	21 40E	28	Mahanuddy, River	30 20N	86 42E	30	Malaia	33 27N	6 0W	13
			Macronisi Isle	37 42N	24 8E	28	Mahara	34 27N	10 18E	36	Malaia Ouzen, R.	48 20W	50 10E	23
			Macronisi, Helene	37 42N	24 8E	28	Mahattuh	20 5N	86 6E	33	Malaia Zemlia	47 30N	51 0E	23
			Macron-tichos	41 17N	28 35E	56					Malai-Turgai, R.	48 30N	63 20E	29
			Macroom	51 54N	8 55W	13					Malai-Kob.	38 29N	34 34E	30
			Macruca	5 13N	72 5W	49					Malalaren, or			
			Maculla Town	14 48N	49 50E	29					Hart River	28 16N	25 0W	38
			Macumla	19 22N	42 10W	51					Malaichical	35 37N	66 20W	50
			Macurua	5 5N	62 30W	51					Malalorgo	44 41N	11 35E	25
			Macynia	39 21N	2 42E	28					Malampayo Bay	11 0N	119 25E	35
			Madagascar Isle	19 08	46 52E	36					Malandrino	38 28N	22 22E	28
			Madali	31 40N	64 1E	32					Malane	44 53N	74 20W	44
			Madallena Isle	41 14N	9 25E	25					Malanianika	36 53N	22 0E	28
			Madame Isle	45 32N	61 5W	41					Malans	46 53N	9 32E	55
			Madaras	47 24N	20 49E	19					Malno	11 0N	47 5E	55
			Madawaska River	47 19N	68 17W	41					Malapangun, Capel	7 58N	65 58W	47
			Madawaska River	45 24N	76 22W	42					Malaptee Kraal	27 3N	26 7W	38
			Madawaska	47 18N	68 9W	41					Malaren Lake	60 30N	17 6E	22
			Madadala	45 12N	7 27E	25					Malas Point	21 15N	75 57W	47
			Madalla Loch	58 18N	4 36W	11					Malaspino Creek	45 15E	166 47E	53
			Madalla	61 13N	1 54E	10					Malatha	31 10N	35 5E	31
			Madadung	51 13N	4 20W	12					Malatia	38 30N	38 22N	30
			Maddy, Castle	55 11N	7 6W	11					Malatiera	43 21N	4 56W	24
			Madeira	31 43N	35 54E	31					Malavally	12 21N	77 0E	33
			Madeira Islands	33 0N	16 30W	1					Malavali Isle	7 0N	117 45E	35
			Madeira Isle	31 45N	17 0W	36					Malay	62 64N	21 22E	23
			Madeira, River	3 18E	58 4W	49					Malay, Peninsula	6 0N	101 30E	35
			Madely	52 38N	2 26W	10					Malay	3 20N	102 30E	35
			Madhoopoor	27 25N	75 42E	33					Malayan R. See			
			Madian	28 33N	34 40E	56					Singapore.			32
			Madiaunda	17 55N	79 33E	33					Malazzo	44 20W	9 55E	25
			Madich Lake	31 14N	80 5E	37					Malborget	46 30N	13 26E	19
			Madocoe S.	18 0N	62 52E	33					Malbrija, Isle	27 12N	146 5E	29
			Madingley	52 14N	0 3E	10					Malchow	53 26N	12 24E	17
			Madington	55 48N	2 3W	12					Maldara	44 34N	94 39E	27
			Madison	38 30N	78 20W	44					Maldagien	51 13N	3 26E	16
			Madison, Georgia	33 34N	83 32W	44					Malden	51 48N	5 50E	54
			Madison (Indiana)	38 40N	85 26W	44					Malden	42 0N	83 7W	42
			Madison (4 Lakes)	40 0N	89 0W	44					Malden, Isle	4 0E	155 0E	16
			Madison, Old, Ft.	40 41N	91 14W	44					Maldenab, River	43 52N	88 46W	44
			Madison								Maldive Isles	5 0N	73 0E	33
			(Tennessee)	35 28N	85 16W	44					Maldiventre, Isle	39 59N	8 16E	26
			Madisonville	30 33N	90 2W	44					Maldon	51 41N	0 30E	10
			Madisonville	37 17N	87 24W	44					Maldonado	16 33N	98 96W	46
			Madjicosima Isle	25 30N	124 20E	35					Maldonno	34 40E	55 0W	51
			Madocoe S.	65 32N	3 16W	12					Male, or			
			Madoua Isle	7 32N	191 3E	35					Maldive Isle	4 20N	73 35E	35
			Madran	13 13N	8 17E	35					Malen Pro.	36 25N	23 13E	28
			Madras	13 13N	80 12E	35					Malebum	28 31N	83 10E	33
			Madras, R.	14 0N	79 0E	56					Malen, River	12 50N	32 27E	36
			Madre de Dios, R.	12 30E	70 35W	49					Malen, W. el	32 24N	85 30E	31
			Madron	50 7N	5 35W	10					Malen, W. el	32 24N	85 30E	31
			Madre de								Malen, W. el	32 24N	85 30E	31
			Dios, Isle	50 20E	75 30W	48					Malen, W. el	32 24N	85 30E	31
			Madre, Luke	34 25N	97 53W	46					Malen, W. el	32 24N	85 30E	31
			Madrid	40 27N	3 38W	24					Malen, W. el	32 24N	85 30E	31
			Madrid	40 25N	3 42W	24					Malen, W. el	32 24N	85 30E	31
			Madridejos	39 28N	3 32W	24					Malen, W. el	32 24N	85 30E	31
			Madrigal	41 9N	4 59W	24					Malen, W. el	32 24N	85 30E	31
			Madrigalejo	39 5N	5 37W	24					Malen, W. el	32 24N	85 30E	31
			Madroa	47 38N	9 23E	15					Malen, W. el	32 24N	85 30E	31
			Madris, River	46 36N	9 25E	15					Malen, W. el	32 24N	85 30E	31
			Madronera	30 22N	5 40W	24					Malen, W. el	32 24N	85 30E	31
			Madupoor	21 15N	70 7E	33					Malen, W. el	32 24N	85 30E	31
			Madura	9 46N	78 12E	33					Malen, W. el	32 24N	85 30E	31
			Madura Isle	7 0N	113 20E	52					Malen, W. el	32 24N	85 30E	31
			Madura, Strait of	7 10E	112 48E	35					Malen, W. el	32 24N	85 30E	31
			Madurah, Jeb.	30 54N	35 11E	37					Malen, W. el	32 24N	85 30E	31
			Madur River	37 35N	27 30E	56					Malen, W. el	32 24N	85 30E	31
			Maella	41 7N	0 7E	24					Malen, W. el	32 24N	85 30E	31
			Maentwrog	52 57N	3 57W	9					Malen, W. el	32 24N	85 30E	31
			Maesot Palus	46 5N	36 30E	56					Malen, W. el	32 24N	85 30E	31
			Maesiel	51 11N	6 1E	16					Malen, W. el	32 24N	85 30E	31
			Maestre, Ares del	40 26N	0 5W	24					Malen, W. el	32 24N	85 30E	31
			Maestricht	50 51N	5 40E	16					Malen, W. el	32 24N	85 30E	31
			Maestru	42 40N	2 24W	24					Malen, W. el	32 24N	85 30E	31
			Mafru	38 54N	9 22W	24					Malen, W. el	32 24N	85 30E	31
			Magaba M.	40 28N	32 55E	56					Malen, W. el	32 24N	85 30E	31
			Magadino	46 9N	8 52E	15					Malen, W. el	32 24N	85 30E	31
			Magalest, B.	42 25N	27 3E	37					Malen, W. el	32 24N	85 30E	31
			Magar	30 26N	34 3E	27					Malen, W. el	32 24N	85 30E	31
			Magas	41 57N	4 30W	24					Malen, W. el	32 24N	85 30E	31
			Magasbert	40 23N	43 48E	30					Malen, W. el	32 24N	85 30E	31
			Magazeno	40 21N	16 46E	30					Malen, W. el	32 24N	85 30E	31
			Magdalena	32 81N	35 31E	31					Malen, W. el	32 24N	85 30E	31
			Magdalen Islands	47 35N	61 40W	39					Malen, W. el	32 24N	85 30E	31

Malabago, River	29 37N	59 30W	50
Malacca	4 10N	79 20W	49
Malacotaya	12 27N	65 30W	46
Malachie	29 0W	107 30W	46
Malacca	2 14N	102 10E	33
Malaczka	48 27N	17 1E	19
Maladers	46 50W	9 37E	15
Maldetta, M.	42 38N	0 40E	34
Maldetta, or			
Maldit Mt.	42 37N	0 40E	14
Malag	57 1N	5 43W	11
Malaga	36 42N	4 22W	24
Malagon	30 9W	3 55W	24
Mahine G.	38 55N	22 40E	56
Malakassi	39 52N	21 34E	27
Malahide	53 27N	6 0W	13
Malata Ozun, R.	48 30W	50 10E	33
Malala Zemlia	67 30N	51 0E	23
Malai-Turgai, R.	48 30N	63 20E	29
Mal-n-Kob.	38 20N	34 34E	30
Malhareen, or			
Hart River	28 16S	55 0W	38
Malachial	33 37N	66 20W	60
Malaloerga	44 41N	11 33E	25
Malampayo Bay	11 0N	119 25E	35
Malapino	38 20N	134 25E	38
Maline	44 53N	74 30W	44
Malnarantika	36 53N	22 0E	28
Malans	46 53N	9 32E	15
Malno	11 0N	47 55E	55
Malapazgun, Capet	18 0N	65 58W	47
Malpitzee Kraal	27 30E	26 7W	38
Malaren Lake	50 30N	17 6E	22
Malas Point	21 15N	75 57W	47
Malaspino Creek	45 15E	168 47E	53
Malatha Creek	31 10N	35 5E	31
Malatia	38 30N	38 22E	30
Malatiera	43 21N	4 56W	24
Malatvelly	12 12E	77 0E	33
Malatoli Isle	10 12E	147 45E	23
Malatua	62 44N	21 22E	33
Malay, Peninsula	6 0W	101 30E	35
Malay	3 20N	102 30E	35
Malayan R. See			
Singapore.			
Malazzo	44 20N	9 55E	25
Malborget	46 30N	13 26E	19
Malbriga, Isle	27 12N	146 5E	29
Malchow	53 26N	12 24E	17
Maldara	44 34N	24 89E	27
Maldaghien	51 13N	3 26E	16
Malden	51 48E	5 50E	16
Malden, Isle	42 58E	63 42E	54
Malden, River	43 62N	68 46W	44
Maldive Isles	5 0N	73 0E	33
Maldiventre, Isle	39 50N	8 16E	26
Maldon	51 41N	0 39E	10
Maldonado	16 33N	98 96W	46
Maldonado	34 40E	55 0W	51
Male, or			
Maldivas Isle	4 20N	73 35E	35
Malea Pro.	36 25N	23 13E	28
Malebum	28 31N	83 10E	33
Maleg, River	12 50N	32 27E	36
Maleh, W. el	32 28E	85 30E	31
Malek	42 43N	32 27E	37
Malek, W. el	46 38N	8 35E	15
Malestherbes	48 16N	2 25E	14
Malestroitt	47 49N	2 23W	14
Malevo M.	37 18N	22 37E	28
Malfin, River	26 20E	69 0W	50
Malgaum	19 36N	81 50N	33
Malguenac	48 9N	3 5W	14
Malhada	7 32E	48 0W	51
Malham	54 3N	2 9W	9
Malhan Mts.	49 0N	52 0E	29
Malhuddart	53 24N	6 24W	13
Malneph	12 40N	60 20E	35
Malneph	12 40N	60 20E	35
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Malneph	12 40		



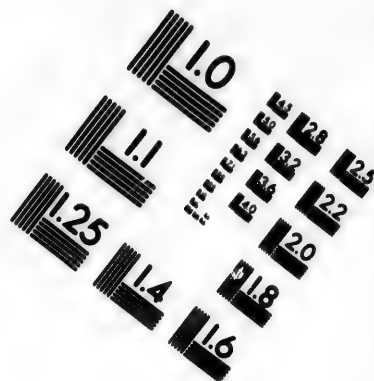
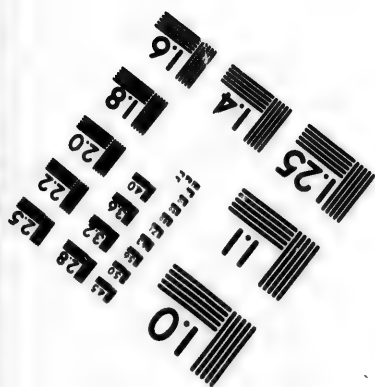
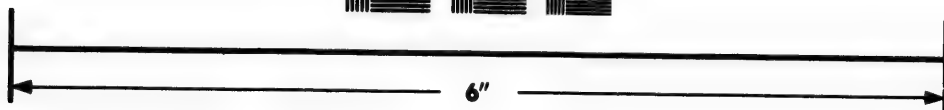
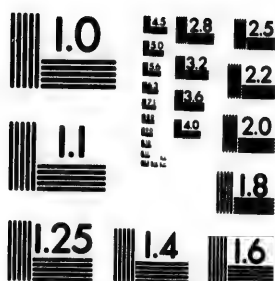


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

**23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503**

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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Malloa	34 18N	70 33W	50	Mangrove	71 8N	25 45W	22	Maracaibo	43 19W	17 1N	19	Mark
Malloa, la	41 37N	2 44W	24	Mangiar River	39 0N	21 45W	28	Marash	37 40N	36 55W	30	Markale
Malow	52 8N	8 37W	13	Mangies, Point	0 52N	80 0W	49	Marasova	9 45N	41 7W	51	Markapou
Maliwyd	52 41N	8 40W	10	Mango-nui Harb.	35 0S	173 37W	53	Maras Mount.	1 50S	105 50W	35	Markdorf
Mallygaun	30 33N	74 31W	23	Mangotsfield	51 28N	3 25W	10	Maratabou Isle	2 5N	118 50W	35	Marken Is
Malmak	60 14W	58 39W	23	Mangroto	25 17N	76 25W	33	Marat	30 56N	15 44W	36	Markendo
Malmakon	49 52N	5 40W	16	Mangrullo	32 40N	53 12W	51	Marathon	35 38N	23 56W	28	Marketo
Malmesbury	51 30N	2 4W	17	Mangro				Marathon B.	38 38N	24 32W	28	Marketo
Malmkopig	59 9N	16 48W	22	Manguale	40 33W	7 47W	24	Marathon C.	38 7N	24 32W	28	Markhill
Malmo	55 40W	13 0N	22	Manguilhus	18 33N	45 10W	51	Marathonid	38 44N	22 32W	28	Markis La
Malmo	55 36W	12 58W	22	Manguilhaut	26 0N	89 28W	33	Marathus	34 48W	35 57W	56	Markis Pl
Malunyah	56 23W	50 48W	23	Mangungu	31 16N	173 30W	53	Maratonai	37 40W	20 54W	36	Markis Pl
Malmes	58 59N	13 57W	22	Mani	13 20N	67 28W	19	Marauai	38 3W	23 47W	28	Mull.
Malto	54 38N	11 26W	25	Mani	49 29N	8 37W	18	Maraya River	0 14S	65 40W	49	Markat R
Malotarkhanglak	52 24N	36 38W	23	Mani	13 20N	67 28W	19	Maravash	2 43S	66 9W	49	Markat Str
Malotarslavets	55 0N	36 15W	23	Mani	46 7N	12 42W	35	Maravi	13 0N	30 33W	36	Markat W
Malood	30 5W	53 42W	23	Manica	18 26S	27 0W	26	Maravi, Lake	12 0N	34 0W	36	Markham R
Maloon	34 20N	26 28W	25	Manican R.	6 15S	60 12W	51	Marayal Port	4 10W	74 2W	49	Markinch
Maloor	13 2N	78 0W	30	Manickapattam	19 36N	85 38W	33	Maraza	40 34N	48 51W	23	Markingh
Maloram Lake	35 18N	68 48W	50	Manicouagan Bay	49 9N	68 9W	41	Marasion	50 8N	5 27W	10	Markliss
Malos Madou Isle	5 18N	73 5W	33	Manicouagan R.	49 11N	68 18W	41	Maraba	37 22N	41 20W	20	Markova
Malpas	53 1W	2 47W	9	Manicouagan Lake	51 20N	68 45W	40	Marbach	48 58N	9 16W	18	Markwice
Malpica	39 41N	7 30W	24	Manila	41 50N	1 48W	24	Marbach	46 51N	7 53W	18	Mark
Malpura River	18 3N	76 7W	34	Manikina	40 17N	32 58W	32	Marbella	36 30N	4 54W	24	Markthreit
Malpus	50 12N	6 23W	16	Manila	36 23N	5 14W	33	Marble	36 30N	4 54W	24	Markland
Xala, River	58 55W	18 45W	22	Manila	38 27S	68 33W	20	Marble Isle	32 35N	91 20W	40	Markloroug
Malstead	57 8N	9 58W	21	Manila	14 38N	120 57W	35	Marboub, Wells of	30 2N	32 46W	37	Mark
Malstrom	67 47N	11 50W	22	Manila, Bay of	14 20N	120 20W	35	Marburgh	46 35N	15 42W	19	Mar Lo.
Malta	35 50W	14 30W	25	Manilowakee, R.	43 29W	67 27W	44	Marburgh	50 48N	6 45W	17	Marlow, G.
Malta	35 45W	14 30W	25	Manilolae I.	6 30N	93 0W	55	Marbury	53 0W	2 40W	9	Marlow, G.
Maltby le Marth	53 19W	0 12W	36	Maniqui, River	13 34N	66 8W	49	Marcapata	13 45W	70 18W	49	Marlow, G.
Malters	47 2N	8 11W	15	Manisa, River	25 48S	32 42W	38	Marcatay	12 20N	73 57W	49	Marlow, G.
Malton, New	54 9N	0 49W	9	Manistic, River	44 5N	85 53W	44	Marcelino	1 2N	67 56W	49	Marly
Malton, Old	54 10N	0 47W	9	Manitoba, Lake	51 15N	99 0W	40	March	53 35W	0 7W	10	Marmaca, R.
Ma tula	33 47N	36 48W	30	Manitou Isle	44 55N	85 40W	44	March, or Morava				Marmade
Malung	60 40N	13 36W	22	Manitou River	40 40N	91 6W	44	March	48 38N	16 54W	19	Marmar
Malva Pl.	36 10N	2 40W	55	Manitoulin, Gulf of	45 55N	82 0W	42	March Baldon	51 41N	1 11W	10	Marmar
Malvaglia	46 23N	9 0W	10	Manja	36 35N	69 2W	32	Marcham	51 40N	1 30W	10	Marmar
Malvern	52 6N	2 20W	10	Manjelle	33 50N	37 4W	30	Marchand, Bishop	50 53N	3 43W	10	Marmar
Malvern, Little	52 4N	2 18W	10	Manloth	32 35N	75 10W	33	Marche	46 8N	1 50W	33	Marmar
Malwa	33 7N	20 30W	23	Manlius	43 0N	76 56W	44	Marche	49 60N	2 53W	14	Marmar
Malwa	34 0N	20 30W	23	Man-lou-ho	21 30N	100 35W	34	Marche	50 13N	5 17W	16	Marmar
Malwa	34 0N	20 30W	23	Manna	4 28S	102 52W	35	Marche	32 51N	8 5W	36	Marmar
Malwa	33 10W	75 45W	33	Mannairu R.	15 10N	80 13W	35	Marchena	37 19W	5 22W	24	Marmar
Malwa	16 4W	73 38W	33	Mannedorf	47 14N	8 41W	15	Marchikatte	8 30N	80 8W	33	Marmar
Malzie W.	54 40N	4 35W	12	Mannedorf	47 28N	16 2W	19	Marchinelli	44 28N	24 29W	27	Marmar
Mam Soul	57 19N	5 5W	11	Manning, Point	70 5N	143 10W	40	Marchington	52 51N	1 46W	10	Marmar
Mama, River	65 0N	144 0W	29	Manning R.	31 55S	152 20W	52	Marchmount	55 43N	2 25W	12	Marmar
Mamadych	55 36N	50 50W	23	Manningham	53 48N	1 46W	9	Marchwild	53 2N	2 55W	9	Marmar
Mamali	43 43N	38 38W	23	Manningtree	51 56N	1 3W	10	Marchano	49 57N	12 20W	25	Marmar
Mamnakhatun R.	39 55N	41 0W	30	Mannu, Cape	40 1N	8 19W	26	Marchano, Mt.	43 39N	13 20W	25	Marmar
Mamoras	40 29N	8 34W	24	Manosa	3 5S	89 12W	49	Marchanopolis	43 18N	26 57W	56	Marmar
Mamouge	36 30N	57 58W	30	Manobiel, El	30 56N	31 58W	37	Marchellac	44 27N	2 25W	14	Marmar
Mamechia	40 28W	48 31W	56	Manor Cunnin-				Marche	58 58N	51 0W	51	Marmar
Mamere Chico, It.	15 3S	65 54W	15	Manor	44 56N	7 36W	13	Marche	16 35N	58 5W	51	Marmar
Mamere	47 39W	6 54W	15	Manor	51 7N	78 51W	37	Marchin River	49 6W	66 2W	41	Marmar
Mamere	48 20N	0 22W	14	Manor	55 37N	3 15W	12	Marchin	49 6W	0 30W	10	Marmar
Mamhilad	51 45N	2 59W	10	Manor Hamilton	54 19N	8 5W	13	Marden	52 0N	0 30W	10	Marmar
Mamia, River	4 33S	63 45W	49	Manor Water	55 34N	3 17W	12	Mare Is.	56 16N	5 46W	13	Marmar
Mamor.	34 21N	6 27W	36	Manorbeer	51 38N	4 47W	10	Mare Pigrum, or				Marmar
Mamor., Old	34 50N	6 21W	36	Manoroo, Port	19 40N	48 45W	36	Cronium	66 0W	5 0W	55	Marmar
Mamora, Lakes of	11 50S	65 50W	49	Manosque	43 47N	5 48W	14	Mare Prosodia	9 0S	40 0W	55	Marmar
Mamora R.	16 0S	64 10W	49	Manpoora	21 33N	75 40W	33	Marea	31 1N	29 45W	56	Marmar
Mamora, River	10 22S	65 13W	49	Man River	39 57N	85 8W	33	Mareb	16 0N	40 10W	29	Marmar
Mamoronio Rio	8 57S	64 10W	51	Mans, Le	48 0N	0 11W	14	Mareb, River	16 50N	36 10W	36	Marmar
Mamoronny, River	8 58S	63 47W	49	Mansfield	51 36N	11 33W	20	Marechia River	44 5N	12 32W	25	Marmar
Mamoth Cave, Grit.	37 10N	86 0W	44	Mansfield	53 8N	1 12W	9	Maree, Loch	57 42N	5 26W	11	Marmar
Mampawa	0 22W	109 28E	35	Mansfield Isle	62 0N	80 50W	40	Marengo	44 53N	8 43W	26	Marmar
Mana	30 5S	67 36W	50	Mansfield (Ohio)	40 45N	82 45W	24	Marengo				Marmar
Mana, or Table I.	41 10N	174 31E	58	Manilla	42 0N	12 55W	24	(Alabama)	32 30N	87 58W	44	Marmar
Manar, G.	9 40W	79 0W	33	Manilla	42 21N	5 23W	24	Marenes	45 49N	1 7W	14	Marmar
Manar, Isle	8 55N	80 0W	33	Manist	38 11N	8 21W	14	Mareoli, Lake	31 4N	30 4W	37	Marmar
Manascan	50 4N	5 8W	10	Manle	45 53N	0 38W	14	Mareoli	31 36N	3 56W	31	Marmar
Manasor	39 34N	3 15W	24	Manloravarn, L.	20 45N	51 25W	33	Mareull	45 27N	0 25W	14	Marmar
Manasor	125N	124 48W	25	Manloravarn, L.	20 45N	51 25W	33	Mareura	16 25N	95 30W	55	Marmar
Manaspaud	8 22N	78 4W	33	Manmoura	30 54N	31 41W	37	Marga	33 25S	148 35W	52	Marmar
Manaka	39 5N	86 39W	44	Manmoura	31 2N	31 26W	37	Margam	51 35N	3 43W	10	Marmar
Manambato	13 10E	49 50W	36	Manston	50 56N	9 14W	10	Margaret R.	33 52N	114 0W	53	Marmar
Manambato	34 15W	47 15W	36	Manstong	18 41N	76 38W	33	Margaret Town	18 12N	76 31W	47	Marmar
Manan, Gd. Isle	44 51N	66 45W	49	Manstangoose L.	48 2N	75 15W	42	Margarita, Isle	11 0N	64 12W	49	Marmar
Mananlacu, River	5 37S	60 42W	49	Mantalangam M.	9 0N	118 10W	35	Margate	51 24N	1 23W	10	Marmar
Manantiales, River	37 15S	66 57W	50	Mantau River	17 0N	44 0W	36	Margiana	37 20W	62 0W	56	Marmar
Manantiele	35 21S	69 42W	49	Mantau River	11 45N	73 50W	49	Margitta	47 21N	22 11W	19	Marmar
Mananari	21 29S	48 24W	36	Mantau, River	12 5S	73 30W	49	Margolles	43 24N	5 11W	24	Marmar
Manapan Fresh L.	26 45S	25 7E	36	Mantau	28 40S	87 40W	38	Margon	52 58N	17 4E	30	Marmar
Manapari, River	4 58S	68 40W	49	Mantau Cape	37 57N	24 33W	19	Margos	18 4N	82 21N	53	Marmar
Manapire	8 2N	68 37W	49	Mantau	37 24N	24 33W	19	Margus Pl.	36 10W	62 30W	55	Marmar
Manapire, River	7 44N	68 37W	49	Mantau	49 0N	1 43W	14	Margus R.	44 15N	81 3W	56	Marmar
Manargoody	10 36N	79 30W	23	Mantau	38 35N	42 45W	56	Margus	40 0N	9 32W	10	Marmar
Manas	44 3N	82 50W	29	Mantau	38 35N	42 45W	56	Margus Church	50 49N	4 32W	10	Marmar
Manasch	33 2N	35 53W	31	Mantau	57 58N	5 14W	11	Mar Hanna	33 55W	35 37W	30	Marmar
Manasch	32 29N	35 18W	31	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manasch, River	37 44W	82 30W	46	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manati Point	21 25N	76 50W	47	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manatou	8 34S	125 33S	35	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manatoddy	11 48N	78 2S	35	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manawa-tavi, or				Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Three Kings	34 12N	172 10W	53	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manawatu River	40 29S	175 10W	53	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manbulso	14 21W	122 50W	35	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Manchula	30 7N	3 31W	34	Mantau	57 58N	5 14W	11	Mar	38 2N	33 10W	28	Marmar
Mancha Real	37 48N	3 30										

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
43 18N	17 11W	10	Mark	51 13N	2 52W	10	Maruchile	44 37N	25 28W	37	Matto Grosso	14 58N	89 43W	49
37 40N	36 55W	30	Markale	39 43N	23 38W	28	Marum	53 5W	6 15W	16	Matto Grosso	14 08	87 0W	51
2 45N	41 7W	51	Markapoulo	37 53N	23 56W	28	Marvao	5 13N	40 48W	51	Matto Grosso	14 42N	46 9W	51
1 50N	105 50W	35	Markendof	47 42N	9 22W	18	Marvao	30 23W	7 13W	94	Matto Grosso	25 30N	32 20W	38
2 58N	118 50W	35	Marken Isle	53 29N	5 5W	16	Marvejols	44 31N	3 15W	14	Matto Grosso	25 52N	32 20W	38
30 56N	15 44W	36	Markendof	54 9W	10 57W	21	Marwar	26 0W	72 30W	33	Mattys Isle	2 08	144 10W	53
38 58N	23 50W	26	Market	33 5W	8 30W	36	Marwick Head	56 7N	3 20W	11	Matuata Kraal	31 7N	28 15W	38
38 5W	24 2W	28	Market Drayton	53 55N	2 29W	9	Mary, Cape				Matura	3 28N	68 24W	49
38 7N	24 3W	28	Markethill	54 18N	6 30W	13	(Benguela)	13 3N	12 55W	36	Maubert Fontaine	49 51N	4 26W	14
38 44N	23 32W	28	Market Lavington	51 18N	1 54W	10	Mary Culter	57 5W	9 17W	11	Mauberge	50 15N	3 58W	14
34 48N	35 57W	56	Market Place	56 28W	5 50W	12	Maryborough	53 1N	7 18W	13	Maubourguet	43 27N	0 2W	14
37 40N	50 54W	26	Market Place of				Maryann-momdur	30 5W	90 42W	23	Mauchline	55 31N	4 22W	12
38 3N	23 47W	26	Mull	56 28W	5 52W	12	Maryburgh	56 48N	8 7W	13	Maude Mt.	33 24N	147 20W	52
0 14N	63 40W	49	Market Rains	53 28W	0 22W	9	Marykirk	56 49N	3 29W	12	Maudslayi Lake	17 55N	87 47W	51
2 45N	66 9W	49	Market Street	51 51W	0 20W	10	Mary Kirk	59 15W	3 35W	11	Maughold Head	34 19W	4 18W	9
13 0N	30 35W	26	Market Weighton	53 63W	0 40W	9	Maryland	36 0W	77 0W	13	Maughold River	3 53N	87 0W	51
13 0N	34 0W	26	Markham East	53 15W	0 47W	9	Mary's Town	55 54W	4 18W	9	Mauleguana R.	5 0N	57 0W	51
4 10W	74 2W	49	Markinh	56 12W	3 8W	12	Maryport	54 44N	3 30W	9	Maul-lorn	39 26N	178 30W	53
40 34N	48 51W	23	Markington	54 5W	1 33W	9	Marytown	53 42N	2 30W	12	Maulcote	50 22W	68 1W	38
50 5W	6 27W	10	Markitum	51 3N	16 23W	20	Maryville	40 17N	83 11W	44	Maulbronn	49 1W	8 15W	13
37 22N	41 20W	30	Markova	59 4W	40 12W	23	Maryville				Mauldahl	23 1W	88 14W	13
48 58N	9 16W	18	Markowice	59 42N	18 17W	20	(Virginia)	37 0N	78 59W	44	Mauldahl Castle	55 44N	3 54W	12
46 51N	7 53W	15	Mark	47 3W	8 6W	15	Maria el Forno	36 4W	14 12W	95	Maule	35 40W	71 0W	50
38 58N	9 47W	17	Marktbreit	49 28W	10 5W	18	Mariacelo	48 29N	13 8W	25	Mauleon	43 15W	0 54W	14
36 30N	4 54W	24	Marland	50 55W	4 5W	10	Maasda	31 16W	35 24W	31	Maulin, Inlet	41 40W	73 50W	50
62 55N	91 30W	40	Mariborough	51 25W	1 43W	10	Maalovka	51 30W	40 35W	23	Maulo	42 8W	26 0W	27
of 30N	22 46W	37	Marle	49 44W	3 47W	14	Maaraka	36 35W	6 25W	36	Maumee	41 32N	83 51W	44
46 35N	15 42W	19	Mar Lo	57 0W	3 29W	11	Mashato Isle	12 0N	123 30W	35	Maumee River	41 41N	83 10W	44
0 48N	8 45W	17	Marlow, Great	51 34N	0 41W	10	Masali	57 45N	15 14W	26	Maumundoor	13 45W	79 30W	33
53 0W	2 40W	9	Marlow, Little	51 35W	0 44W	10	Masali Isle	21 40N	92 0W	35	Maundoo	32 31N	75 28W	33
13 45N	70 18W	49	Marlow, Neck				Masara	36 23N	0 13W	36	Maunga Taniwa			
12 30N	73 87W	49	Marburg	54 3W	12 39W	17	Maschanden	47 13W	8 26W	16	Mount	35 10S	173 24W	53
1 2W	67 56W	49	Marbury	46 47W	7 10W	18	Masclanne	35 20W	9 42W	56	Maunga Taubara	38 36N	176 4W	58
52 53N	0 7W	10	Marmaca, P.	53 30W	20 30W	25	Masegutoyo	55 43N	58 9W	23	Maunga Tawari	37 40N	175 25W	53
			Marmaca	44 30W	0 8W	14	Mashak Winter	57 44W	8 0W	11	Maupe Lake	35 30N	173 28W	58
			Marmara, or				Masham	54 13W	1 40W	9	Maur	47 20N	9 30W	15
48 58N	16 54W	19	Marmarica	36 50W	26 30W	30	Mashow	56 10W	25 50W	38	Maura, Castle			
51 41N	1 11W	10	Marmarica Cape	36 44W	28 21W	30	Mashikimon	32 0W	70 8W	33	of St.	38 50W	90 44W	28
51 40N	1 20W	10	Marmarica	31 25W	24 0W	36	Mashina M.	37 28N	48 35W	56	Maura, Sta.	38 42N	90 38W	28
46 58N	1 50W	14	Marmello R.	6 40E	6 10W	51	Mashva	10 28N	61 58W	50	Maurice	45 13N	2 19W	14
49 50N	2 53W	14	Marmello R.	6 30E	61 10W	49	Mash, Lough	53 37W	9 18W	13	Maurice River	44 33N	87 19W	44
50 13N	5 17W	16	Marmetinda Beira	40 59W	7 28W	24	Mashy le Roy	48 10W	3 24W	14	Mauriki	38 2N	21 54W	28
32 51N	8 5W	36	Marmirolo	45 12W	10 46W	25	Masna	34 30W	37 41W	30	Mauritania	34 0W	2 30W	55
37 19N	5 52W	24	Marmora	41 2W	32 28W	37	Masned	54 59W	11 52W	21	Mauritius Isle	30 20S	87 40W	36
8 30N	80 8W	33	Marmora Isle	40 40W	27 40W	30	Mason	55 3N	1 41W	9	Maurizio, Port	43 55N	7 50W	25
44 28N	24 29W	27	Marmora, Sea of	40 37N	27 40W	37	Mason Point	46 57E	167 0W	53	Mauro, M.	46 20N	19 42W	25
52 51N	1 48W	10	Marmora, Sea of	40 40W	28 20W	27	Masone, River	43 29N	13 37W	26	Mauro-castrum	30 11N	42 27W	55
55 43N	2 55W	9	Marmay	47 18W	5 47W	14	Mason's River	39 48N	88 58W	44	Mauron	48 6W	2 10W	14
53 2N	2 55W	9	Marmes	53 58W	9 3W	21	Maspa	26 48N	85 20W	32	Maura	44 43N	2 9W	14
42 57N	12 20W	25	Marmes, Depart-	48 48W	2 55W	14	Maspos	6 54E	72 49W	49	Maurycullum	9 36N	76 22W	51
43 39N	13 20W	25	ment of	48 48W	4 14W	14	Massa	44 1W	10 10W	25	Mautubang	26 6W	87 10W	33
43 18N	26 57W	56	Marmes, Upper				Massa	33 59W	6 47W	26	Mauli	13 41N	19 1W	19
44 27N	2 25W	14	Department of	48 8W	5 16E	14	Massa	43 2W	10 53W	26	Mauvay River	46 30W	90 49W	44
26 59N	51 0W	51	Marmes, Upper	48 8W	5 16E	14	Massa	42 30W	72 0W	44	Mauves	48 27W	0 39W	14
16 25N	58 8W	51	Marmhull	50 58W	2 19W	10	Masachusetts	42 30W	72 0W	44	Mauvesin	43 43W	9 51W	14
49 6W	60 2W	41	Marmoh	57 32W	2 42W	11	Masachusetts Isle	28 50W	178 0W	44	Mauvesin	46 13W	0 42W	14
57 10N	0 30W	10	Marmoh Isle	55 48W	5 9W	12	Masacre Bay	40 40W	173 55W	38	Mavacn, River	8 8W	63 35W	49
69 6W	2 42W	10	Maro, Mt.	40 18W	18 25W	26	Masacre Bay	40 40W	173 55W	38	Mavalue	26 25W	23 46W	38
56 16N	5 46W	12	Maroca	2 38N	68 0W	49	Masafra	40 57W	17 6W	26	Mavera, Cape	36 55W	7 50W	36
			Marocco	32 0W	6 30W	26	Masafra Isle	34 40E	81 0W	54	Mavootsee, River	28 40E	39 7W	38
36 0W	5 0W	55	Marocco	31 34W	7 40W	26	Masargua	39 15W	8 34W	26	Mavrovati	37 10N	21 56W	28
9 0W	40 0W	55	Maroggio	40 19W	17 35W	26	Masargua	39 15W	8 34W	26	Mavrovato	40 38N	21 30W	27
31 1N	29 45W	56	Maromina	30 2E	62 45W	50	Masargua	39 15W	8 34W	26	Mawgan	50 28N	5 0W	10
16 0W	46 10W	29	Maromona	29 48W	16 1W	36	Masargua	39 15W	8 34W	26	Mawrig	57 68N	6 40W	11
16 50W	38 10W	29	Marona, la	29 43W	68 25W	50	Masargua	39 15W	8 34W	26	Mawud	30 22N	81 20W	33
44 5N	12 35W	25	Marona, River	4 32E	76 40W	49	Masargua	39 15W	8 34W	26	Max	36 33N	55 18W	22
57 42N	5 28W	11	Maronia	40 47W	25 33W	56	Masargua	39 15W	8 34W	26	Maxey	52 40N	0 20W	10
44 53N	8 43W	25	Maronia	35 40W	38 40W	56	Masargua	39 15W	8 34W	26	Maxwell	55 34N	2 35W	12
			Maroon	31 30W	67 2W	52	Masargua	39 15W	8 34W	26	Maxwelltown	55 51W	4 26W	12
39 30W	57 58W	44	Maroon Town	18 21W	77 45W	47	Masargua	39 15W	8 34W	26	May	49 5W	3 2W	10
45 49N	1 7W	14	Maroot	29 0W	73 32W	33	Masargua	39 15W	8 34W	26	May, Cape	58 39N	3 13W	10
31 4N	30 4W	37	Maros	46 33W	34 30W	19	Masargua	39 15W	8 34W	26	May, Isle and			
31 36N	34 56W	31	Maros, River	46 16W	20 11W	19	Masargua	39 15W	8 34W	26	Lighthouse	56 11W	2 32W	19
45 27N	0 25W	14	Marostica	45 44W	11 42W	35	Masargua	39 15W	8 34W	26	Maynoo	18 44N	68 41W	47
16 35N	95 30W	55	Marou	39 45W	67 10W	32	Masargua	39 15W	8 34W	26	Maynap	20 35N	89 12W	47
33 25N	148 33W	52	Marosalto	47 26N	17 23W	19	Masargua	39 15W	8 34W	26	Maynar	35 5W	71 41W	32
51 33N	3 43W	10	Marpevelno	27 30W	13 10W	26	Masargua	39 15W	8 34W	26	Maynara Wells	38 21W	5 49W	36
33 53N	114 0W	53	Marquardstein	47 43N	12 26W	18	Masargua	39 15W	8 34W	26	Maybo	9 59N	74 11W	49
18 12N	76 31W	47	Marquesas Isles	8 0W	140 0W	54	Masargua	39 15W	8 34W	26	Maybole	55 21N	4 40W	19
11 0N	64 13W	49	Marques les	34 33N	82 45W	42	Masargua	39 15W	8 34W	26	Mayeen	30 11W	52 42W	32
31 24N	1 23W	10	Marqueston	55 14N	3 50W	12	Masargua	39 15W	8 34W	26	Mayen	50 26W	7 9W	17
37 30N	62 1W	56	Marqueses River	43 38W	85 55W	44	Masargua	39 15W	8 34W	26	Mayenne, De-			
47 21N	23 11W	24	Marquon	50 12W	3 4W	14	Masargua	39 15W	8 34W	26	partment of	48 5W	0 35W	14
43 24W	5 11W	19	Marquis	50 40W	1 11W	14	Masargua	39 15W	8 34W	26	Mayenne, River	47 59W	0 34W	14
52 58N	17 4W	20	Marrah	35 33W	7 0W	30	Masargua	39 15W	8 34W	26	Mayenne	3 20W	1 5W	11
18 4N	82 21W	23	Marroes	51 42W	4 35W	10	Masargua	39 15W	8 34W	26	Mayfield	51 2N	0 15W	10
36 10W	62 30W	55	Marroowala	31 12W	70 40W	33	Masargua	39 15W	8 34W	26	Mayfield	36 40W	89 40W	44
44 15N	21 3W	56	Marrubia	39 45W	8 28W	26	Masargua	39 15W	8 34W	26	Mayhiang, River	10 15N	106 45W	29
52 40N	0 32W	10												

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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Medawara	29 56N	33 24W	27	Melenhi	55 13W	41 30E	26	Mentelle Cape	33 58N	114 56W	53	Methan			
Medbourn	42 31W	0 53W	10	Melentevka	63 60N	48 42E	23	Menterode	51 17N	10 36W	17	Methan			
Medda	14 13W	80 9E	38	Melencus	53 4W	45 53W	25	Mentona	43 45W	7 34E	26	Methac			
Meddleton Stony	51 54W	1 15W	10	Melot	56 22W	51 01E	28	Mentubia L.	6 0E	20 30E	57	Methdr			
Medea	36 9N	2 35E	36	Melita	41 1E	15 41E	25	Menzaleh L.	31 9W	31 56E	37	Methel			
Medeba	31 45N	35 64E	31	Melita, River	41 33N	18 35E	25	Menzal L.	31 16W	31 52E	37	Methik			
Medemawille	7 9W	81 34E	38	Melito Lake	56 18N	8 11W	19	Menzaluk	56 39W	53 5E	23	Methna			
Medela, Anet	29 52N	33 19E	44	Melford Long	53 4E	0 41E	30	Menzies Castle	56 38W	3 55W	13	Methon			
Medelbuy	64 50N	9 9E	49	Melgaço	38 13N	9 13W	34	Mesa	53 40W	2 17W	9	Methon			
Medellia	6 17N	75 49E	40	Melgar	42 94W	4 10W	34	Meson Bioko	51 36N	103 54E	34	Methor			
Medema	62 47W	0 13E	30	Melgazo	3 30E	50 59W	31	Mesora	51 36N	103 54E	34	Methor			
Medemblik	62 67N	4 6E	16	Melgig	33 55W	7 0W	36	Mesra	51 36N	103 54E	34	Methor			
Medolanum	45 35W	9 10E	56	Melgund Castle	56 42N	3 43W	12	Mesra	51 36N	103 54E	34	Methor			
Medoon	36 55W	21 9E	26	Melico	45 55W	8 55E	15	Mesra	51 36N	103 54E	34	Methor			
Medoon	38 21W	23 36E	26	Melidon	53 30W	3 24W	9	Mesra	51 36N	103 54E	34	Methor			
Medford	69 30N	17 24E	22	Melides	38 9W	8 48E	24	Mesra	51 36N	103 54E	34	Methor			
Medgaya	46 11N	24 18E	19	Meliga	37 13N	21 58E	26	Mesra	51 36N	103 54E	34	Methor			
Mediano	42 11W	0 13E	24	Meligon	37 21W	22 38E	26	Mesra	51 36N	103 54E	34	Methor			
Medias ad	40 10W	0 0E	56	Melik	30 36W	31 4E	37	Mesra	51 36N	103 54E	34	Methor			
Medina	41 17W	4 53W	24	Melilla	37 12N	15 17E	26	Mesra	51 36N	103 54E	34	Methor			
Medina	25 15N	39 58E	29	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina	4 35W	73 52W	29	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina (Burgon)	42 56W	3 26W	24	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina (Ohio)	41 38E	81 56W	44	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina Sidonia	36 27W	5 54W	24	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina de Rio				Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina	41 53W	5 4W	24	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina	37 13W	64 40W	50	Melilla, or Meleto	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina R.	27 40E	66 15W	50	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medinet Abou	35 41E	38 38E	37	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medinet el Fanum	29 25W	30 53E	37	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medinet el Garak	29 13W	30 50E	37	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medinilla	40 38W	5 33W	24	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medio	33 39E	60 45W	50	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Mediterranean Sea	36 15W	0 15E	8	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Mediterranean				Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Stairs. See				Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Gibraltar			24	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medina	38 39W	15 58E	26	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medinol Suganokol	30 20W	92 45E	38	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medioley	54 53W	1 40W	9	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medius R.	30 20N	53 10E	56	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medve	47 50W	17 36E	19	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medveditsa, River	49 28W	43 42E	23	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medves Brook	48 7W	30 12W	19	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medvedovka	55 36W	54 9E	23	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medwa	15 30W	29 18E	26	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medwah, River	17 10W	28 0E	36	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medway, River	51 24W	0 30W	10	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medwyn Water	55 41N	3 33W	12	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Medynak	55 0W	35 27E	23	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Mees Rotan	29 40W	70 6E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meenace	31 50E	63 30E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meenace	32 42E	62 22E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meelack	32 42E	62 22E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meelack, East	37 6W	10 22E	13	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meelack	33 11W	8 1W	13	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meenab Fort	27 12N	56 57W	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meenab	29 61E	56 1W	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meend Chur	20 10W	80 20E	33	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meer	51 44W	6 29W	17	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meer Abdullah	38 67W	51 0E	10	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meer Daoud, Serai	34 9W	69 11E	23	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerbur	29 45W	71 8E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerburg	29 0W	72 52E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerkhan Tana	35 25E	67 58E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerle	34 34W	67 33E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	34 43W	68 25E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	35 28W	67 54E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	37 41W	9 17E	18	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	50 53W	5 44E	16	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	29 29W	77 38E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerpoor	33 52W	71 34E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meer, Lea	44 0W	5 58E	14	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerle	38 40W	67 30E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerlance	36 18W	24 24E	36	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerlance	39 52E	55 2E	32	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerwalle	19 0E	178 20E	52	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Meerwalle	39 0W	22 13E	38	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megalopolis	37 32W	22 8E	38	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megalopolis	37 32W	22 8E	38	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megantle	38 38W	20 46E	38	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megantle	46 6W	7 18W	41	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megantle, Lake	41 31W	70 52E	41	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	15 11E	16 11E	66	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	37 60W	23 21E	28	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	36 21W	23 28E	26	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	55 14W	3 7W	12	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	32 50W	13 23E	56	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	43 47W	1 14W	14	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	45 58W	6 32E	25	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	56 36W	4 25E	13	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	55 59W	3 17W	13	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	50 57W	8 40E	16	Melilla	37 17N	3 2W	36	Mesra	51 36N	103 54E	34	Methor			
Megara	47 3E	8 23E													

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
13 55	114 55	55	Metham	43 35	1 55	9	Middleton	43 27	74 45	44	Minato	55 25	4 57	15
13 57	10 36	17	Methana Peninsula	43 35	23 25	26	Middleton	40 59	76 45	44	Minan River	5 40	62 07	42
43 45	7 34	26	Methana	43 35	8 36	34	Middleton Cheney	52 41	1 16	10	Minara	56 7	8 17	12
6 06	20 30	55	Methedion	43 35	23 13	28	Middleton, North	55 31	1 54	9	Minas, Post of	47 07	47 47	23
31 59	31 56	37	Methel Bay	43 35	3 15	12	Middleton, South	55 30	1 50	9	+ Minas Gernae	17 08	45 20	51
31 16	31 52	37	Methelik	43 35	9 16	11	Middleton				Minatolou River	30 00	101 13	34
36 39	43 48	33	Methna, Rrs	43 35	34 42	37	S. George	54 39	1 38	9	Minaya	30 10	2 22	34
36 38	3 55	19	Methona	43 35	23 21	28	Middleton's Isle	17 08	179 30	52	Minbeel	9 54	79 12	35
36 38	2 50	9	Methone	43 35	31 21	28	Middleton	56 43	3 24	12	Minchinnadiva			
36 38	1 7	34	Methora	43 35	52 30	55	Middleton	56 15	3 24	12	+ Volcano	49 46	73 15	50
36 38	103 54	34	Methora	43 35	7 30	55	Middleton	53 53	7 28	13	Minchin Hampton	51 41	2 17	40
36 38	8 23	33	Methora	43 35	27 40	35	Middleton	53 11	9 27	9	Minchano Island	9 00	128 07	35
36 38	81 20	33	Methorn	43 35	27 33	13	Middleton	53 44	3 47	11	Minchano Lake	00	125 00	35
36 38	92 44	38	Methowd	43 35	0 31	10	Middleton	57 47	3 54	11	Mincl, River	48 29	10 23	18
36 38	6 12	16	Methy Lake	43 35	08 30	39	Middleton	55 46	3 45	19	Minclen	58 18	8 53	11
36 38	9 25	17	Methymna	43 35	36 12	56	Middleton	50 59	0 45	10	Minclor, Isle	13 50	121 10	36
36 38	7 18	17	Methydrvon	43 35	3 15	10	Middleton	44 33	28 52	27	Minclor Strait	13 15	180 40	35
36 38	9 20	49	+ Methy				Middleton	41 38	28 72	27	Minclon	53 39	3 53	10
36 38	9 20	49	Plain of	43 35	3 52	36	Middleton	38 30	31 52	27	Mine, La, River			
36 38	9 20	49	Metkovich	43 35	17 38	19	Middleton	38 30	35 00	31	(Missouri)	58 58	92 40	44
36 38	9 20	49	Metochi	43 35	19 24	28	Middleton	38 30	35 00	31	Mine Head	51 57	7 34	13
36 38	9 20	49	Metoro	43 35	74 25	49	Middleton	38 30	35 00	31	Minehead	51 57	3 37	10
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minehouse	54 57	8 50	13
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miners' Isle	17 08	137 11	1
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minervina	41 58	16 58	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mines of Lapis			
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Lazuli	36 50	70 45	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mines, Basin of	45 15	64 00	41
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mines, Copper	39 14	8 27	36
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mines, Silver	39 57	8 37	36
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mingary Castle	56 43	6 34	13
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mingera	35 12	148 4	53
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mingianilla	39 32	1 43	34
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	+ Mingrelia	43 20	43 0	48
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mingrel, Isle	56 50	7 40	39
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mingrel, R.	57 17	7 0	1
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minik R.	31 30	101 08	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minicoy Isle	5 13	73 08	33
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minich	29 58	30 47	27
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	+ Minich	27 49	30 48	37
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minieres	46 22	0 9	14
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minigah	54 57	4 27	11
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minihive	55 12	3 55	13
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minjoc	49 19	21 42	19
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minjouche	58 22	30 45	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minis Fl.	41 60	9 0	55
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minisus	42 15	33 58	25
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minisus	42 15	68 0	55
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minniok W.	55 21	3 53	12
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minos	35 32	24 10	56
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minos	36 40	23 3	26
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minola	53 50	7 13	13
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minorena, Isle	39 56	4 15	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minqueres Isles	48 57	9 9	14
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minlave	30 14	33 55	37
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	+ Minak	53 40	28 0	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minak	53 56	27 41	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minak	53 58	21 44	23
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minaka	46 33	38 45	33
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minister	50 20	61 4	50
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minister	51 20	1 18	10
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Ministeracres	54 54	1 58	9
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Ministerley	52 28	2 55	10
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Ministerworth	51 61	2 30	10
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Ministaw	57 32	9 1	11
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minio	55 29	2 14	12
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	+ Minio	32 28	117 30	53
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minuandogude	7 18	79 58	33
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miosen, Lake	60 38	11 0	22
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mipels	20 45	30 40	65
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mir	53 58	96 33	31
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mira	46 30	9 59	34
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mira	0 10	78 20	62
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miraflores	25 18	63 50	19
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirabal	6 47	67 57	40
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirabella	11 39	14 45	25
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirador	7 10	48 40	51
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirambeau	15 24	0 37	14
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirambel	40 38	0 19	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miramichi Bay	47 7	65 0	41
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miramichi River	48 58	65 40	41
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miranda	42 43	3 0	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miranda	41 40	6 18	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miranda Ft.	11 20	57 50	61
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirandus	37 30	6 4	41
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirinda	43 33	0 23	14
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minandella	41 36	7 11	24
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirandola	44 35	11 7	25
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miranbaha	1 55	73 0	49
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Minapooros Isles	29 44	74 10	47
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Mirauas	3 7	67 22	46
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miravalles	43 9	2 58	34
36 38	9 20	49	Metropoli	43 35	34 56	27	Middleton	38 30	35 00	31	Miray Bay	46 1	50 50</	

Mamoron, River	8 5/8	63 47W	49
Mamoth Cave, Grt.	37 10	86 0W	44
Mampawa	0 22W	160 28S	25
Mama	30 50	67 25W	50
Mama, or Table L.	41 10E	174 31N	53
Manaz, G.	8 50W	79 0W	53
Manar, Isle	8 50W	90 0W	53
Manasana	30 4W	3 16N	10
Manastor	1 28W	194 48S	54
Manato	8 22W	76 4S	23
Manatopud	39 5W	85 35W	44
Manatubao	13 10W	49 50N	35
Manatubao	34 15W	47 15N	35
Manan, Gd. Isle	44 51N	96 45W	44
Mananhan, River	5 37E	90 42W	49
Manantial, River	15 16E	86 57W	50
Manantiel	35 21E	69 42W	50
Mananari	1 28E	48 54E	36
Manapa Fresh L.	36 40W	35 7E	28
Manapari, River	4 58E	86 41W	49
Manapire	8 2W	36 3W	49
Manapire, River	7 44W	86 57W	49
Manapoody	10 36N	79 30W	33
Manas	44 3W	82 50W	39
+ Manasseh	3W	35 53N	31
+ Manasseh	32 29W	35 53N	31
Manate, River	37 44W	91 30W	44
Manati Point	51 3W	90 32W	45
Manatu	1 25W	70 50W	47
Manatou	3 84E	125 33S	23
Manautoddy	11 42W	76 2E	23
Manawa-tawi, or Three Kings	34 19E	173 10S	53
Manawava River	40 9E	175 10S	53
Manbulao	14 2W	132 50S	35
+ Mancho	30 7W	3 31W	24
Manolia Real	37 48W	8 30W	24
+ Mancho, De- partment of	49 8W	1 21W	14
Manchoer	37 20W	97 24E	35
+ Manchester	33 25W	3 14W	9
+ Manchester	18 4W	77 50W	47
Manchester (Kentucky)	37 16N	83 42W	44
Manchester, and Leigh Canal	53 30W	2 24W	9
Manchester (Nova Scotia)	45 24N	61 33W	41
Mancoit	43 43W	0 2E	14
Manconium	53 30W	2 15W	55
Manabuk	34 59W	79 10S	33
Manfal	56 3W	7 21E	22
MANDAR, Mt.	24 53W	87 13S	33
Mandarah	30 51W	31 18W	37
Mandas	39 33W	9 7E	36
Mandavaca	2 10W	86 45W	49
Mandeshah	28 23W	20 10S	37
Mandelyah, Gulf of	37 30W	27 38S	30
Mander R.	51 32W	147 0E	53
Mandersheid	40 13W	6 48W	17
Manders River	35 30E	49 40S	36
Manderville	18 5W	77 33W	47
Mandar Point	3 44E	119 9E	32
Mandering	2 26W	78 50W	49
Mandior Mt.	35 58E	148 15E	59
Mandiori	30 55E	87 55W	50
Mandivoo	23 59W	69 36E	33
Mandnia Kraal	31 24W	98 30W	36
Mandoba	6 15E	42 54W	31
Mandoe Isle	56 18W	8 37E	21
Mandok	45 15W	23 16E	19
Mandoor	7 34W	81 23E	33
Mandouthie	28 45W	76 33S	33
Mandra. See the Bosphorus			37
Mandrjalgo	49 9W	3 41W	24
Mandrus M.	13 0W	8 50W	45
Mandughur	25 25W	75 9E	33
Mandwagoom	18 50W	74 42E	33
Manerio	45 35W	10 20E	25
+ Maneroo	36 10E	149 35E	32
Maneroo Plains	36 10E	149 35E	32
Manes Ra.	35 42E	148 0E	59
Manewdon	57 15W	0 10W	10
Manfclous	37 18W	31 3E	37
Manfeld	54 30W	1 30W	9
Manfredonia	41 29W	15 47E	25
Manfredonia, Gulf of	41 35W	16 4E	25
Manfrid	37 36W	19 55E	26
Manga	32 20E	43 57W	51
Mangaltera R.	39 29W	175 30E	33
Manga-kaha	35 42E	175 55E	33
Mango-kino	38 17E	175 48E	33
Mangalia	43 51W	98 26W	37
Mangalore	13 64W	74 58E	33
Mangool Mt.	35 50E	173 40E	53
Mangony	55 30W	17 8W	11
Mangrova R.	36 30E	175 25E	53
Mangwilo	36 5E	175 35E	53
Mangderal, Str. of	8 45E	119 45E	35
Mangetum	39 1W	20 15S	33
Manfeld	51 36W	11 33E	20
Manfield	53 5W	1 12W	9
Manfield Isle	63 0W	80 50W	40
Manfeld	51 36W	11 33E	20
Manfield	53 5W	1 12W	9
Manfield Isle	63 0W	80 50W	40
Manfield (Ohio)	40 40E	82 45W	34
Manilla	43 6E	7 43W	24
Manilla	43 6E	7 43W	24
Manilla	43 6E	7 43W	24
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Manilla	43 6E	7 43W	

44	5N	19	32N	35	Marona, River	4	32N	70	40W	49	Mascerne Mounts	34	36N	93	25W	44	Max	30	33N	83	10W	89	
47	42N	8	26W	11	Maronca	40	57N	35	33W	36	Masias	45	18W	3	10W	14	Maxey	32	40N	0	20W	10	
44	53W	8	43W	26	Maronla	35	40W	36	40W	36	Maslin	45	10W	5	30W	14	Maxi Rio	8	0W	62	20W	49	
32	20W	87	58W	44	Marool	31	20W	67	2W	28	Maslinham	40	20W	8	41W	10	Maxwellton	55	34W	2	35W	13	
45	49W	1	7W	14	Maroon Town	18	51W	77	2W	28	Maslinham Pt.	9	0W	11	50W	10	Maxwelltown	55	11W	3	51W	13	
31	4W	30	4W	37	Marool	39	0W	72	32W	35	Masnoo	63	22W	13	7W	20	May	49	4W	3	2W	14	
31	26W	34	56W	31	Maros, River	46	16W	30	11W	19	Masnucio, M.	46	15W	10	6W	15	May, Cape	48	39W	3	13W	10	
45	27W	0	25W	14	Marosica	45	44W	11	45W	25	Masy R.	8	10W	68	47W	51	May, Cape	38	26W	74	46W	44	
16	25W	26	30W	55	Marou	29	45W	67	10W	25	Masy, River	8	2W	62	35W	51	May, Isle and						
33	32W	148	32W	53	Marosello	47	26W	17	22W	19	Masta River	59	26W	31	20W	53	Lighthouse	56	11W	2	35W	17	
31	35W	3	45W	10	Marposelino	37	20W	13	10W	26	Mastang	3	42W	63	18W	53	Maynoe	18	44W	66	41W	49	
33	39W	114	0W	58	Marquardstein	47	43W	19	26W	18	Masterna	36	26W	39	42W	50	Mayapan	30	38W	89	15W	47	
18	12W	76	31W	47	Marquesa Isles	8	0W	140	0W	54	Mastern River	30	20W	130	45W	50	Mayar	35	4W	71	41W	39	
11	0W	64	12W	49	Marquesa les	34	35W	82	45W	44	Mastico Cape	38	6W	36	3W	50	Mayara Wells	38	21W	8	46W	36	
51	24W	1	23W	10	Marqueston	55	14W	3	50W	13	Mastile	39	53W	30	44W	32	Maybo	39	25W	74	11W	49	
37	20W	02	0W	56	Marquettes River	43	30W	35	55W	44	Mastrandoni	37	24W	31	39W	32	Maybole	55	21W	4	40W	13	
47	21W	22	14W	19	Marquion	30	12W	3	4W	14	Maulipatnam	16	10W	31	10W	32	Mayne	30	11W	52	42W	92	
43	24W	5	11W	24	Marquis	30	49W	1	41W	14	Matacatas River	38	57W	30	30W	34	Mayen	50	25W	7	2W	17	
55	58W	17	4W	30	Marrah	35	35W	37	0W	30	Matachel, River	38	47W	6	13W	34	Mayen	46	44W	8	22W	16	
18	4W	89	21W	28	Marroes	51	45W	4	35W	10	Matacampa Isle	24	56W	80	56W	44	Mayenne, De-						
36	10W	62	30W	61	Marroowala	31	12W	70	40W	23	Matacampa	13	45W	84	57W	46	partment of	49	8W	0	30W	14	
44	13W	31	2W	50	Marrobin	39	43W	8	28W	36	Matacampa	31	12W	51	30W	50	Mayenne	48	18W	0	30W	14	
53	40W	0	35W	10	Marrobinum	42	2W	13	45W	60	Matacampa	31	12W	51	30W	50	Mayenne, River	47	20W	0	34W	14	
50	49W	4	32W	77	Marrobinum	36	40W	10	0W	36	Matacampa Harb.	36	26W	174	50W	58	Mayes	3	20W	51	2W	51	
33	55W	35	37W	80	Marrobinum	36	47W	4	28W	36	Matacampa	37	23W	173	35W	58	Mayfield	51	2W	0	15W	10	
38	2W	23	10W	26	Marsa Goletha	36	24W	1	2W	36	Matacampa	34	24W	34	46W	27	Mayfield	36	40W	68	40W	44	
38	21W	33	6W	24	Marsa, La	36	43W	15	0W	26	Mataliqui, Cape	42	13W	74	15W	50	Mayhew	33	25W	96	48W	44	
37	20W	2	24W	24	Marsa Scala	35	51W	14	34W	26	Mata mawi Cape, or						Maykiang, River	10	15W	102	45W	39	
26	25W	22	54W	21	Marsa Sirocco	35	48W	14	34W	26	Kidnapper Point	40	40W	177	10W	53	Ma yan el-Kaib	38	24W	33	14W	37	
34	33W	54	15W	31	Marsa Zinet	36	45W	3	30W	26	Matane	48	45W	67	34W	41	May Water	56	17W	3	31W	17	
51	16W	4	15W	16	Marsala	37	49W	12	26W	20	Matane River	48	46W	67	34W	41	Maylavaram	16	45W	80	45W	23	
48	40W	148	11W	58	Marsat Koomlah	40	10W	40	40W	20	Matanah	39	7W	31	2W	37	Mayn, or Maine,						
41	18W	9	22W	26	Marschula	47	46W	25	51W	19	Matanilla Reef	37	20W	79	0W	47	River	49	50W	8	35W	18	
47	16W	31	40W	19	Marsden	53	20W	1	50W	9	Matanas	33	0W	81	28W	47	Maynar	49	18W	1	5W	24	
37	30W	139	30W	54	Marsden Great	53	51W	3	11W	9	Matanas Inlet	39	37W	81	24W	44	Maynooth	53	23W	0	36W	13	
18	28W	76	56W	47	Marsden Little	53	50W	3	11W	9	Matapen Cape	36	21W	23	22W	36	Mayo	53	37W	67	15W	50	
0	30W	75	50W	50	Marsden Mt.	38	38	149	58W	52	Matapedia Lake	48	22W	67	30W	41	Mayo, County	53	56W	9	14W	13	
32	42W	63	0W	50	Marsden P.	38	32W	137	40W	52	Matapedia River	47	58W	67	30W	41	Mayor	47	22W	24	36W	19	
25	67W	54	25W	51	Marselle	49	34W	1	58W	14	Matapoguen	42	53W	3	50W	34	Mayor, Isle	37	2W	6	6W	24	
39	20W	3	50W	54	Marselle	43	19W	6	22W	14	Matapoguen River	34	35W	73	0W	30	Mayorga	48	6W	2	43W	24	
34	26W	173	38W	58	Marselle	37	15W	3	19W	10	Mataran	38	0W	68	30W	50	Mayorga	39	16W	6	57W	34	
11	16W	106	15W	45	Marsella	33	55W	77	37W	28	Mataran	38	0W	116	4W	36	Mayorga	43	10W	5	12W	34	
13	30W	45	35W	65	Marsella	33	55W	77	37W	28	Mataran, Lake	35	25W	61	25W	50	Mayorga, or						
56	40W	10	2W	21	Marsella	33	55W	77	37W	28	Matarieh	30	5W	51	12W	27	Howes's Isle	13	50W	174	0W	54	
40	6W	3	11W	24	Marsella	33	55W	77	37W	28	Matarieh	30	5W	51	12W	27	Mayotte, Isle	13	45W	45	15W	26	
42	26W	9	30W	56	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Maypo, River	33	43W	71	35W	50	
53	31W	7	17W	19	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Maypo, Vol.	33	43W	60	46W	50	
30	20W	44	35W	51	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Maypure	5	12W	68	11W	49	
15	17	0W	146	30W	29	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayra	9	40W	74	0W	49
54	38W	23	26W	23	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayshel	55	51W	2	34W	12	
54	12W	18	16W	29	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayst, Pt.	30	18W	74	5W	47	
41	28W	9	5W	26	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Maysville	43	11W	79	38W	44	
R. 38	5W	94	1W	44	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Maysville	43	11W	79	38W	44	
42	30W	148	16W	53	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
44	54W	75	15W	42	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
35	55W	175	4W	51	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
31	15W	40	45W	51	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
14	26W	120	22W	25	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
18	15W	56	40W	29	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
37	20W	40	35W	58	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
36	6W	51	15W	32	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
Isle 5	54W	61	15W	47	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
0	13W	65	40W	49	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
34	46W	11	30W	21	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
59	16W	17	6W	23	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
57	16W	16	19W	22	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
56	24W	10	29W	21	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
54	1W	19	3W	23	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
57	21W	27	6W	23	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
50	39W	13	6W	17	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
53	45W	18	54W	20	Marsella	33	55W	77	37W	28	Mataro	41	32W	9	22W	34	Mayville	38	42W	88	14W	44	
58	20W	13	35W	23	Marsella	33	55W	77	37W	28	M												

[illegible]

NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME
Mitcheldean	51 52N	2 28W	10	Mokundarra	24 48N	75 55W	23	Monkridge	55 13W	2 59W	9	Montpelier
Mitcheldever	51 5N	1 17W	10	Mola	41 16N	13 35W	25	Monks Horton	51 8W	1 11W	10	Montpelier
Mitchell, Depot of	34 40N	142 55W	52	Mola, Point	39 38N	1 46W	24	Monkston Deverill	51 8W	2 12W	10	Montpon
Mitchell Mount	38 10N	152 5W	52	Molacque Isle	3 0N	73 35W	33	Monkstone	51 25W	3 7W	10	Montrado
				Moladah	31 16N	35 5W	31	Monkstown	51 52W	5 10W	13	Montrado
Mitchellstown	52 15N	9 15W	13	Moland	59 13W	9 45W	22	Monkton (in Cun-				Montrado
Mitchellton	30 12N	104 10W	34	Molapo R.	27 14N	31 40W	24	ningham)	55 31W	4 36W	19	Montrado
Mitford	55 10N	1 45W	9	Molar, El.	40 45N	9 44W	26	Monlabo	10 56W	4 53W	24	Montrado
Mithras	10 20N	105 37W	35	Molara, Isle	10 52N	9 44W	26	Monlong	43 12W	0 28W	14	Montrado
Mittunacote	38 55N	70 30W	33	Molash	51 14N	0 53W	10	Monmouth	51 50W	2 43W	10	Montrado
Mitika	38 50N	20 43W	28	Mold	53 9W	3 7W	9	Monmouth	49 56W	147 24W	53	Montrado
Mitla Harb.	48 32N	68 5W	41	Moldau, River	50 19N	14 28W	19	Monmouthshire	51 45W	2 57W	10	Montrado
Mitla Lake	48 4W	68 0W	41	Moldavia	46 30N	37 20W	27	Monnikendam	52 29W	5 2W	16	Montrado
Mitlmoo	29 57N	63 18W	23	Molden	52 40N	7 7W	22	Monnington	52 3W	4 43W	10	Montrado
				Moldenit	54 34N	9 40W	21	Monobal	38 3W	31 25W	28	Montrado
Mitre Isle	12 0N	170 30W	54	Moldova	44 45N	91 44W	19	Monogasta	28 3W	63 50W	50	Montrado
Mitrovic	44 59N	19 38W	19	Mole, River	51 24N	0 22W	10	Monomoling	52 33W	6 20W	13	Montrado
Mitta Mitta R.	36 25N	147 22W	52	Molehund	25 0N	68 40W	33	Monopol	40 57W	17 21W	26	Montrado
Mittel Franken	49 15W	10 50W	18	Molekha	40 56W	20 30W	27	Monovar	38 25W	0 54W	24	Montrado
Mittenwalde	52 15N	13 34W	20	Molene Isle	48 21N	4 58W	14	Monquhitter	57 33W	2 21W	11	Montrado
Mittewalde	50 11W	16 40W	20	Moleno, Isle	48 48N	3 39W	14	Monquis	24 54N	111 30W	46	Montrado
Mittich	48 32N	13 14W	18	Molierum	38 21N	91 45W	28	Monreal	40 63W	1 13W	24	Montrado
Mittre	29 17N	68 53W	32	Molito, Tr.	41 57N	15 35W	25	Monreal	49 40W	1 25W	24	Montrado
Mittreka Kote	34 36W	70 0W	32	Moliva M.	37 59N	22 35W	28	Monreale	38 4N	13 14W	26	Montrado
Mittun Kote	25 52W	70 31W	32	Molina	38 5N	1 16W	24	Monreath Bay	54 43N	4 33W	12	Montrado
Mittun	38 55W	70 22W	33	Molina	40 57N	1 51W	24	Monreth	54 43N	4 38W	12	Montrado
Mittweyda	50 58W	12 57W	17	Molina River	40 57N	2 3W	24	Monrethau	43 7N	0 34W	16	Montrado
Miu-kiang	31 10N	103 30W	34	Molina, Sa.	50 40N	1 32W	24	Monroe	41 64N	88 37W	44	Montrado
Mizbury	52 0W	1 7W	10	Molneca	8 5W	77 35W	49					Montrado
Mizolo	9 15N	76 0W	49	Molino	38 50W	73 56W	50	(Louisiana)	32 35W	92 14W	44	Montrado
Mizen Head	51 27N	9 49W	13	Mollino	25 21N	67 0W	50	Monroe (Tennessee)	36 13N	85 13W	44	Montrado
Miseph	31 50N	26 10W	31	Mollins	41 29W	2 0W	24	Mons	50 26W	9 56W	16	Montrado
Miseph of Gilead	32 33N	36 3W	31	Molliterno	40 15W	15 32W	26	Monselloe	45 17W	11 49W	25	Montrado
Misique	18 30W	66 44W	50	Molk	48 14N	15 22W	19	Monerrat	41 40W	1 42W	24	Montrado
Misnak	52 53N	18 12W	20	Molkhom	59 36N	13 40W	22	Monerata	57 3W	16 20W	22	Montrado
Moab	31 20N	35 45W	31	Molkweren	52 54N	5 24W	16	Monerath	36 45W	33 29W	30	Montrado
Moab, Plains of	31 55N	35 37W	31	Molle	55 55N	4 58W	12	Mont d'Aspe	49 45W	0 47W	14	Montrado
Moan Isle	56 5N	4 35W	12	Molle	56 11N	9 14W	21	Mont Billari	12 57W	0 44W	14	Montrado
Moan Lake	55 8N	4 35W	12	Molle Poe. See				Mont Blanc	45 50N	6 48W	15	Montrado
Moate-a-grenogue	53 24N	7 40W	13	Envoy. of Rome				Mont Cenis	46 47N	4 24W	14	Montrado
Moathill, W.	28 45N	31 23W	37	Molborup	55 33N	11 44W	21	Mont Dauphin	44 39N	6 37W	14	Montrado
Mobarikpoor	30 4W	73 23W	33	Mollen	53 40N	10 48W	31	Mont Desir	49 22N	2 4W	14	Montrado
Mobate	27 10N	35 30W	38	Mollenda	16 45N	71 55W	49	Mont Genevre	44 55N	6 43W	14	Montrado
Mobberley	53 19N	9 16W	9	Moller, Bay	72 10N	52 30W	29	Mont Louis	49 39N	2 6W	14	Montrado
Mobe	36 5N	79 16W	33	Mollerusa	41 36W	0 46W	24	Mont Louis, River	49 39N	65 41W	41	Montrado
Mobia	19 28W	97 15W	35	Mollinchen River	21 40W	69 27W	33	Mont Marais	46 18N	2 57W	14	Montrado
Mobile	30 40N	88 15W	44	Mollia	47 5W	9 3W	15	Mont de Marsan	43 55N	0 32W	14	Montrado
Mobile, River	30 46N	88 10W	44	Molodetchno	54 20N	27 0W	23	Mont St. Michael	48 40W	1 30W	14	Montrado
Moboghidinak	48 23W	46 37W	23	Molog	58 11N	38 25W	23	Mont Mezeas	44 54N	9 45W	14	Montrado
Moburg	56 24N	8 20W	21	Molong	33 4W	149 0W	52	Mont d'Or	45 32W	9 45W	14	Montrado
Mocambo	10 28N	44 47W	51	Molongio River	35 20W	149 10W	52	Mont Perdu	42 37N	0 0W	14	Montrado
Mocana	52 4W	9 55W	10	Molopo, River	25 40N	32 40W	38	Mont Salvy	44 42N	2 27W	14	Montrado
Mocha	22 59W	81 38W	47	Molopo, River	25 53N	26 28W	38	Montagny	46 48N	6 38W	15	Montrado
Mocha, Isle (Chili)	38 20W	73 45W	50	Molsee	54 19N	9 58W	21	Montagny	46 49N	7 0W	15	Montrado
Mochiara	21 32N	66 16W	50	Molton, North	51 4W	3 47W	10	Montague I.	36 18N	150 23W	52	Montrado
Mochi	8 10W	78 59W	49	Molton, South	51 1W	3 49W	10	Montague Isle				Montrado
Mochkova	56 46W	34 52W	23	Molup	56 7N	8 39W	21	(Dromedary				Montrado
Mochu Mts.	18 2W	77 19W	47	Molucca Passage	1 0N	126 0W	29	Point of Cap-				Montrado
Mochok	55 41N	41 16W	23	Molucca Stream	40 40W	68 18W	41	tain Cook)	36 14S	150 30W	52	Montrado
Mochrum	54 46W	6 24W	12	Molwitz	50 53N	17 27W	20	Montague Port	6 20S	150 40W	52	Montrado
Mochrum, Foll of	44 48W	4 37W	12	Molwilde	53 11W	6 24W	16	Montague R.	41 0S	145 4W	53	Montrado
Mochrum Lake	54 60N	4 36W	12	Molykut	46 12W	10 28W	19	Montalg	46 59W	4 56W	16	Montrado
Mochus	39 2N	34 29W	56	Molyneux Harb.	46 15W	109 35W	53	Montalg	46 59W	1 19W	14	Montrado
Mochsib	56 21N	16 27W	22	Momape, Lake	49 49N	70 50W	41	Montalg	46 10N	2 48W	14	Montrado
Mochern	52 9W	12 3W	20	Mombas	4 10W	39 30W	26	Montalgre	1 35S	53 44W	51	Montrado
Mocomoco	3 32N	101 28W	35	Mombuoy	42 2N	6 17W	24	Montalban	39 29W	4 21W	24	Montrado
Mocordo	25 24N	107 38W	46	Mompox	9 15W	74 31W	49	Montalegre	41 51N	7 43W	24	Montrado
Mocute	7 3S	79 40W	49	Mona	53 16N	4 21W	9	Montalto	42 19N	11 36W	25	Montrado
Mokane	45 11N	6 36W	25	Mona	50 36N	97 40W	35	Montalva	39 37W	7 28W	24	Montrado
Mokari	36 13W	22 56W	28	Mona	54 25W	4 45W	55	Montalva	36 37S	57 25W	50	Montrado
Mokbury	50 21N	3 51W	10	Mona, Isle	18 20W	67 58W	47	Montana	27 4S	62 40W	50	Montrado
Moder Gat	30 0S	93 12W	38	Mona Passage	18 3N	67 58W	47	Montanches	39 10W	6 3W	24	Montrado
Moderweice	53 43W	15 52W	20	Monachi, Isles	41 27N	8 56W	25	Montarans Isles	2 30S	108 40W	35	Montrado
Model Farm, on the				Monachino	40 18N	17 31W	26	Montargis	48 0N	2 45W	14	Montrado
Quorra River	6 45N	6 40W	36	Monaco	43 42N	7 38W	25	Montastrie	43 47N	0 37W	14	Montrado
Modena	44 32N	10 47W	25	Monachar	56 55N	8 24W	11	Montauban	48 12W	2 3W	14	Montrado
Modena	44 30N	10 56W	25	Monaghan	54 15N	6 58W	13	Montauban	44 1N	1 20W	14	Montrado
Moderseny	42 47N	8 3W	13	Monaghan, County	54 10N	6 50W	13	Montbard	47 37N	4 21W	14	Montrado
Modern	49 19N	17 17W	19	Mouakilah	27 50N	51 30W	32	Montbason	47 17N	0 42W	14	Montrado
Modellill	52 31W	7 28W	13	Mouakilah, Isle	27 50N	51 30W	32	Montbellard	47 29W	6 46W	14	Montrado
Modica	36 54N	14 45W	26	Monalrie	57 2N	3 17W	11	Montblanch	41 24W	1 6W	24	Montrado
Modin	31 50W	35 1W	31	Monar	57 26N	5 6W	11	Montbrison	45 35N	4 4S	14	Montrado
Modling	48 1N	16 12W	19	Monast	57 26N	5 6W	11	Montchand	46 50N	5 50W	14	Montrado
Modon	36 47N	21 41W	28	Monast Douvanel	55 6W	55 29W	23	Montdidier	49 30N	2 35W	14	Montrado
Modra	39 54W	29 38W	56	Monaster	35 36N	10 48W	36	Monte, River	39 41W	6 16W	24	Montrado
Modra	40 23N	31 20W	56	Monaster	39 19N	9 3W	26	Monte Campell	43 26W	8 9W	24	Montrado
Modrich	44 66N	18 22W	27	Monasterevan	53 9W	7 4W	13	Monte Christi	19 51N	71 33W	47	Montrado
Modura	9 50N	78 10W	55	Monasterio	36 50N	24 35W	28	Monte Christ	1 7S	80 37W	49	Montrado
Modus Va. de.	41 33N	1 3W	24	Monasterio C.	38 50N	6 16W	24	Monte Farlas	25 37S	60 27W	50	Montrado
Moeletoivo	9 8W	81 0W	33	Monasterichi Mt.	39 5N	21 35W	23	Monte Figo	37 13W	7 47W	24	Montrado
Moelemy	16 50W	97 50W	35	Monastiryska	49 3N	25 18W	19	Monte Lago del	36 57S	62 40W	50	Montrado
Moena, Isle	54 58N	12 17W	21	Monastyrkha	40 57N	21 17W	27	Monte Ri. del	20 13N	98 35W	46	Montrado
Moena Pl.	50 0W	9 10W	55	Monastyrkha	40 57N	21 17W	27	Monte Santo, Cape	40 8N	9 45W	26	Montrado
Moeris L.	29 32N	30 40W	56	Monastyrkha	40 57N	21 17W	27	Monte Santo, Cape	40 10N	24 24W	27	Montrado
Mues	16 49N	23 50W	19	Monbeart	57 36N	3 23W	11	Monte Santo,				Montrado
Moers, R.	46 23N	8 12W	15	Monboro I.	52 17N	91 8W	33	Gulf of	40 10N	24 0W	27	Montrado
Moetting	45 41N	15 22W	19	Monca	42 2N	8 23W	24	Monte Santo M.	40 10W	24 20W	27	Montrado
Moffat Castle	55 54N	2 36W	12	Moncats	48 53N	4 28W	14	Monte Video	34 53W	86 5W	50	Montrado
Moffat Water	55 23N	3 21W	12	Moncontour	48 21N	2 38W	14	Monteagudo	41 22W	2 7W	24	Montrado
Moffat Well	55 22N	3 26W	12	Moncontour	46 54N	0 0W	14	Montealegre	39 48W	1 26W	24	Montrado
Mogador	31 29W	9 25W	36	Moncorvo, Torred	41 15N	6 56W	24	Montebello	45 30W	11 22W	25	Montrado
Mogadouro	41 27N</											

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map	Name	Lat.	Long.	No. of Map	Name	Lat.	Long.	No. of Map	Name	Lat.	Long.	No. of Map
55 13N	2 8W	9	Montpellier	52 45N	8 27W	13	Morin	52 52N	14 18W	30	Moulgur	52 2N	72 23N	83
51 8N	1 11W	10	Montpellier	43 36N	3 52W	14	Moriquan, River	54 18N	27 37W	38	Moukaki	57 48N	21 33N	28
51 8N	2 12W	10	Montport	43 1N	0 38W	14	Morjogorsk	53 8N	49 28W	28	Moukane	57 48N	25 48N	28
51 25N	3 7W	10	Monttradok	0 46N	100 30W	26	Morjovets, Isle	56 40N	49 35N	37	Moukfer	50 34N	32 9N	37
51 32N	8 19W	13	† Montreal				Morkha	59 7N	38 17W	37	Mouki Kakai	56 58N	41 36N	22
			District of	45 40N	73 30W	49	Morlaix	46 56N	9 53W	14	Moul Head	59 24N	9 50W	11
55 31N	4 36W	12	Montsalder	57 53N	6 13W	11	Morland	54 55N	2 36W	9	Moul Head	59 0W	2 49W	11
50 58N	4 53W	24	Montreal	50 27N	7 1W	17	Morleigh	50 92N	3 44W	10	Moulin (Athol)	56 43N	3 43W	19
43 12N	0 28W	14	Montreal (Aude)	43 14N	2 9W	14	Mories	49 19W	0 49W	14	Moulins	46 24N	3 30W	14
51 50N	2 43W	10	Montreal				Morley	53 45N	1 34W	9	Moulins	46 10W	0 47W	14
49 26N	147 94W	52	(Lower Canada)	45 33N	73 36W	42	Morley, Point	39 7N	31 11W	38	Moulin	49 8W	0 11W	14
51 45N	2 57W	10	Montreal Isle	45 34N	73 42W	42	Mormin, River	35 54N	150 14W	52	Moulsme	16 20W	47 00W	35
52 29N	5 2N	16	Montreal, River	47 36W	80 26W	42	Mormond Hill	57 57N	3 0W	11	Moulness	50 0W	0 51W	12
52 3N	4 43W	10	Montreuil	46 26W	6 54W	15	Mormann	44 11N	4 44W	14	Moulson	52 4N	0 37W	10
52 8N	21 22N	28	Montreuil	50 28N	1 45W	14	Mornington	53 44W	6 15W	18	Moulton	50 18W	71 43N	33
52 8N	63 50W	50	Montreuil Bay	47 8N	0 10W	14	Moro, River	38 53N	59 58W	50	Moulton	52 18W	0 52W	10
53 33N	6 30W	13	Montreuil	46 48N	5 80W	14	Morocote	5 81N	73 10W	49				
40 57N	17 21N	26	Montrose	56 43N	2 26W	12	Moron	57 7N	5 26W	24				
38 55N	0 54W	24	Montrose				Moron	54 43N	58 45W	50				
52 21N	2 41W	14	(Pennsylvania)	41 48N	75 55W	44	Morone, Cape	41 10N	0 1W	24				
54 54N	111 30W	46	Monts, Cape des	49 23W	67 22W	41	Morquillo							
40 53N	1 13W	24	Montserenu	47 13N	0 3W	14	Bay of	9 40W	76 0W	49				
43 40W	1 25W	24	Montserrat Isle	16 45N	63 13W	47	Morova	50 52N	50 22N	23				
38 4N	13 14W	26	Montvert	45 0N	2 7W	14	Morpeh	55 11N	1 41W	9				
54 43N	4 38W	12	Monument	45 56N	67 48W	41	Morra	52 0N	33 10W	36				
54 43N	4 38W	12	Monteraras	38 29N	7 12W	24	Morralla	15 25W	79 30W	33				
43 7N	0 34W	16	Monze, Cape	24 55N	66 32W	33	Morrer, Loch	56 58N	5 37W	12				
41 54N	83 37W	44	Monzie	56 21N	3 4W	12	Morriett Ponds	42 42N	149 0N	52				
			Monzie	56 24N	3 48W	12	Morrison Glen	57 14N	4 45W	11				
39 35N	92 14W	44	Mochuana	37 13N	23 37W	38	Morrison Haven	55 57N	3 1W	12				
36 13N	85 12W	44	Moocondapalum	17 28N	83 2N	33	Morrison	51 40N	3 52W	10				
50 26N	5 56W	16	Moodenaville	7 40N	80 20W	33	Morrisville	49 56N	75 40W	45				
45 17N	11 49N	25	Moodsliver Drogia	14 5N	74 36W	33	Morro	43 38N	13 12W	25				
41 40N	1 42N	24	Mooka	16 0N	76 30W	33	Morro Jorje	28 0N	70 83W	60				
57 3N	16 20N	22	Mooker	32 17N	65 34W	32	Morro Lechuana	13 53N	76 25W	49				
38 45N	33 29W	30	Mookhta	31 38N	64 17W	32	Morro Moreno	33 20N	70 33W	50				
42 45N	0 47W	14	Mookloer	33 20W	67 12W	33	Morro de S.							
42 57N	0 44W	14	Moola Karna	31 45W	67 28W	33	Martha	28 40E	48 50W	51				
46 50N	6 48W	15	Moola Kase	27 57W	67 0W	33	Morro di Porco, C.	37 0N	15 16W	26				
46 47N	4 24W	14	Moolakadee	27 57W	67 17W	32	Morro de Puerco	7 17W	60 18W	49				
44 39N	6 37W	14	Moolapilly	15 41N	80 10W	33	Morrope	6 25N	80 18W	49				
44 39N	2 4N	14	Moolky	13 2N	74 53W	33	Morpeh	5N	9 37W	17				
42 52N	9 6W	14	Moolora L.	31 45E	115 46E	33	Morshana	53 16W	7 10W	36				
42 52N	9 6W	14	Moon River	45 8N	80 5W	42								
42 52N	9 6W	14	Moonaneer	16 20N	78 48W	33	Morrell	53 14W	13 31W	22				
42 52N	9 6W	14	Moonara	30 34N	68 40W	33	Morley	53 30N	2 3W	9				
42 52N	9 6W	14	Moonara	29 50N	69 48W	33	Morston	52 57N	0 57W	9				
42 52N	9 6W	14	Moonwah	27 0N	73 48W	33	Mortagne	48 32N	0 33W	14				
42 52N	9 6W	14	Moonwy	29 48N	68 20W	33	Mortin	48 40N	0 58W	14				
42 52N	9 6W	14	Moones	29 23N	70 2E	33	Mortemvelho	5 20E	38 53W	51				
42 52N	9 6W	14	Moongiang	26 53W	97 35W	35	Mortorol	46 10N	1 18W	14				
42 52N	9 6W	14	Moonghoom	26 20N	96 52W	33	Mortes, River das,							
42 52N	9 6W	14	Moora	21 26W	83 30W	33	or Ranecord	11 46E	51 35W	51				
42 52N	9 6W	14	Moorburgh	53 17N	7 56W	17	Morthoe	51 11N	4 10W	10				
42 52N	9 6W	14	Mooridian	36 55N	66 32W	32	Morthach	57 26N	3 11W	11				
42 52N	9 6W	14	Mooreah	24 50N	80 40W	33	Mortlock Isles	4 40E	156 40E	52				
42 52N	9 6W	14	Moore R.	30 53E	115 48E	33	Morton	53 12N	2 12W	9				
42 52N	9 6W	14	Moore Town	18 5N	70 26W	47	Morton	53 26N	0 47W	9				
42 52N	9 6W	14	Moorfield				Morton	52 6N	2 43W	10				
42 52N	9 6W	14	Moorfield (Victoria)	39 0N	79 0W	42	Morton	52 48N	0 23W	10				
42 52N	9 6W	14	Moorfoot Hills	55 46E	3 10W	12	Morton	55 16W	3 46W	12				
42 52N	9 6W	14	Moorgaub	30 26E	83 23N	44	Morton Castle	55 17N	3 46W	12				
42 52N	9 6W	14	Moorghab	36 44N	63 0N	32	Morton, Half	55 3N	3 46W	12				
42 52N	9 6W	14	Moor Ghab, or				Mortori (Helford)	17N	9 36W	12				
42 52N	9 6W	14	Merbi	26 50N	62 15W	22	Mortori Isles	41 17N	9 36W	12				
42 52N	9 6W	14	Moorghab R.	34 50N	64 63W	22	Mortori Grand	48 39N	0 3W	14				
42 52N	9 6W	14	Moorghian	31 35N	65 50W	22	Morty Isle	2 30W	128 55E	29				
42 52N	9 6W	14	Moori	49 35N	48 48W	23	Morumbidgee,							
42 52N	9 6W	14	Mooriah	44 1N	73 31W	44	Mountains	36 10E	148 50W	52				
42 52N	9 6W	14	Mooriah Wall.				Morumbidgee R.	34 16E	143 20W	52				
42 52N	9 6W	14	See Gibraltar				Morunda	39 29W	45 46E	56				
42 52N	9 6W	14	Moorkya	32 5W	84 9W	33	Morup	57 2N	12 22W	22				
42 52N	9 6W	14	Moorky	32 5W	84 9W	33	Morven	56 38N	5 58W	11				
42 52N	9 6W	14	Moorkhadabad	24 21N	88 12W	33	Morven	58 12N	3 26W	11				
42 52N	9 6W	14	Moorkhadabad	54 31N	0 56W	9	Morven Hills	58 9N	3 47W	11				
42 52N	9 6W	14	Moorhwinston	50 55N	4 22W	10	Morvern House	56 38N	5 58W	12				
42 52N	9 6W	14	Moos	28 1N	26 0E	38	Morvill	52 33N	2 29W	10				
42 52N	9 6W	14	Moosbeuren	48 11N	9 43W	18	Morvoko	6 12N	80 40W	33				
42 52N	9 6W	14	Moose	45 30N	69 24W	44	Morburg	48 25N	11 49E	18				
42 52N	9 6W	14	Moose Fort.	51 15N	40 40W	40	Moosa	17 28E	66 28W	49				
42 52N	9 6W	14	Moose Lake	58 28N	69 47W	44	Moosa Fl.	50 0N	4 50E	55				
42 52N	9 6W	14	Moose, River	51 10N	81 0W	40	Moosa Fortus	33 20N	58 45E	55				
42 52N	9 6W	14	Moose, River	45 34N	69 40W	44	Moschel	49 44N	7 50E	18				
42 52N	9 6W	14	Mosetoomangungie				Moschelus River	43 27N	80 40W	33				
42 52N	9 6W	14	Lake	44 50N	70 45W	43	Moskela	49 25N	32 15W	19				
42 52N	9 6W	14	Moosh	37 53N	41 53W	30	Moskela, Isle	15N	97 50E	25				
42 52N	9 6W	14	Moostung	29 41N	66 50W	30	Moscow	55 42N	37 30W	23				
42 52N	9 6W	14	Moostakhal	39 43N	67 45E	32	Moscow	45 3N	69 50W	41				
42 52N	9 6W	14	Moovah	50 9N	5 40W	10	Moscow	38 53N	90 44W	44				
42 52N	9 6W	14	Moosderin	36 15N	60 90E	32	Moscow	49 44N	77 54W	44				
42 52N	9 6W	14	Moporo	9 38N	71 4W	49	Moschey	52 26N	1 83W	10				
42 52N	9 6W	14	Mopueta	37 0N	35 36E	56	Mosella Fl.	50 0N	6 50E	55				
42 52N	9 6W	14	Moquellu	17 21N	70 47W	49	Mosella, River	50 22N	7 36E	17				
42 52N	9 6W	14	Moquien	13 14E	48 13W	51	Moselle, Depart.							
42 52N	9 6W	14	Mora	41 7W	0 40E	24	Mosent of	49 14W	6 37E	14				
42 52N	9 6W	14	Mora	5 18N	57 15W	51	Mosend	57 38N	3 21W	11				
42 52N	9 6W	14	Mora	39 41N	3 50W	24	Mosha River	36 40E	24 0E	38				
42 52N	9 6W	14	Mora	38 55N	8 4W	24	Moshawa, River	27 10E	22 30E	38				
42 52N	9 6W	14	Morabek	26 16N	36 8E	37	Mosla	37 0N	25 8E	28				
42 52N	9 6W	14	Morabek, River	42 15N	19 20E	27	Moslev	60 22N	48 0E	23				
42 52N	9 6W	14	Moradabad	25 58N	78 44E	33	Moslevak	60 34N	41 41E	23				
42 52N	9 6W	14	Moraghi	51 45N	8 40W	13	Moskenes, Isle	67 55N	12 1E	22				
42 52N	9 6W	14	Morleda	37 7N										

1955	42	488	93	Mammuthidae	100	100	100	100
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INDEX TO BLACK'S GEN

NAME.	LAT.	LONG.	MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Muerto Lake	33 34W	105 15W	45	Munsingen	46 52W	7 36W	15	N				Nang-yong
Muerto	17 52W	86 30W	47	Munsieu	52 30N	2 43W	10					Nan-hung
Mufloft	27 57W	19 10W	55	Munsoo Khan								Nan-ho-su
Muff	55 5W	7 14W	13	Goodsee	31 20W	65 30W	22					Nankab, Cape
Muff	53 55W	8 50W	13	Munster	47 12W	7 31W	15					Nankan
Muff	53 1W	7 10W	13	Munster	51 58W	7 32W	17					Nankang
Muga, la	43 19W	2 47W	94	Munster	50 16W	7 33W	17					Nankin
Mugdon	47 32W	7 48W	15	Munster (Grisons)	46 37W	10 25W	15					Nan-kuan I.
Mugdock Castle	55 58W	4 20W	12	Munster (Valais)	46 30W	8 17W	15					Nanling or
Mugdrum Isle	56 29W	3 13W	12	Munsterberg	50 37W	17 5W	20					Southern Mts.
Mugem	39 7W	8 41W	94	Munsingen	47 57W	7 43W	18					Nannay
Mugers Isle	31 15W	86 43W	46	Muonion, River	68 25W	22 0W	23					Nanneren
Mugford Cape	57 50W	61 20W	40	Muonioniska	67 58W	23 40W	23					Nanning
Muggen Peir	25 8W	67 4W	82	Muotta	46 58W	8 46W	15					Nanny, Water
Muggleswick	54 50W	1 56W	9	Mur	48 11W	3 1W	14					Nanoloor
Mugles	25 18W	29 33W	57	Murad R.	38 0W	41 5W	30					Nan-tan
Mughee	28 22W	61 4W	32	Murat	46 6W	2 50W	14					Nanchangfoo
Mugnah	28 10W	34 50W	37	Murat	46 16W	6 54W	15					Nan-tchou
Mugi-murin	21 13W	48 45W	51	Muravara	47 7W	14 11W	19					Nantaw
Muglita	40 44W	16 54W	19	Muravara	39 27W	9 35W	26					Nantawille
Mugrah	35 19W	4 33W	26	Muroa	41 28W	7 94W	24					Nantglyn
Mugrat	57 37W	6 23W	11	Murchison Mt.	31 27S	143 4W	52					Nantlat
Muhahag	30 4W	29 45W	37	Murcia	38 0W	1 15W	24					Nantmel
Muhallatich	40 14W	28 25W	30	Murcia	38 19W	1 54W	24					Nantua
Muhawil Village of. See Ruins of Babylon			30	Murdiston	55 48W	3 53W	12					Nantucket, Island
Muhiburg	49 1W	8 33W	18	Muro, La	44 53W	5 49W	14					Nantwich
Muhidori	48 13W	12 28W	18	Muree	33 10W	71 40W	33					Nan-yang
Muhiedl	47 7W	7 28W	15	Murel	43 27W	1 18W	14					Nany-gared
Muhieu	46 32W	9 38W	15	Murel	44 25W	0 53W	14					Nany Lewarree
Muhlenbach	46 58W	23 35W	19	Murfreesboro'	35 47W	86 23W	44					Nao, C. de la
Muhlihausen	51 14W	10 30W	20	Murg	47 6W	9 12W	15					Naoik, W.
Muhlost	51 54W	19 21W	17	Murg, River	46 54W	9 13W	15					Napackmac
Muhmoodabad	31 1W	60 29W	32	Murgah R.	31 40W	89 36W	53					Napack
Muhur	30 59W	73 33W	33	Murgah	39 27W	8 30W	32					Napackin
Muiek Water	56 58W	3 10W	11	Murgong	38 0W	79 42W	33					Napackin
Muiden	53 20W	5 3W	16	Muri	46 55W	7 31W	15					Napackin
Muidan Isle	53 46W	9 57W	13	Murkie	58 34W	3 23W	11					Napackin
Muille	57 25W	4 49W	11	Murmagon	15 18W	73 54W	33					Napackin
Mulmore	56 6W	4 6W	11	Murmanak, Mts.	68 28W	37 90W	23					Napackin
Mulraonside	53 59W	3 41W	12	Murmeau	47 42W	11 9W	18					Napackin
Muldrum	56 32W	2 41W	12	Murnak	58 23W	6 21W	11					Napackin
Mulfoot Hills	55 47W	3 5W	12	Muro	40 44W	15 28W	26					Napackin
Mulhouse	57 38W	4 4W	11	Muro	39 40W	3 7W	24					Napackin
Mulkirk	55 31W	4 5W	16	Muro, Cape	41 48W	8 40W	25					Napackin
Mulron Isle	51 35W	114 10W	52	Muron	46 3W	0 52W	14					Napackin
Mulrtown	57 27W	4 15W	11	Murot Hill	3 0W	46 10W	36					Napackin
Mulrtown	57 31W	4 34W	11	Murpur	33 14W	73 53W	33					Napackin
Mujellibah, The. See Ruins of Babylon			30	Murpura	17 28W	80 2W	33					Napackin
Mujindu	25 50N	68 30W	33	Murr	20 15W	68 6W	33					Napackin
Mujur	30 2W	34 22W	30	Murray	44 5W	77 45W	42					Napackin
Mukatein. See				Murray	32 30W	116 0W	53					Napackin
Port of Aden			36	Murray	35 26W	149 30W	52					Napackin
Mukatta, Nahr el	32 50N	35 3W	31	Murray Harbour, (Pr. Edward's								Napackin
Mukattell, Wady	28 55N	33 20W	31	Isle)	46 2W	62 34W	41					Napackin
Mukdeesha, or				Murray Mt.	35 45S	148 45W	52					Napackin
Magadon	2 5W	45 20W	36	Murray River	34 35S	139 50W	52					Napackin
Muker	34 22W	9 9W	9	Murray River	35 46W	146 0W	52					Napackin
Muketu	37 47W	176 27W	53	Murray River	32 45W	115 53W	53					Napackin
Mukhma	31 53W	35 14W	81	Murrayhall	56 25W	3 30W	12					Napackin
Muklari	39 53W	20 38W	27	Murthorpe	45 58W	9 35W	18					Napackin
Mukloo River	25 16W	65 25W	32	Murri River	7 28W	77 0W	49					Napackin
Mukna	28 25W	34 46W	37	Murroes	56 31W	2 49W	9					Napackin
Mukram	26 35W	62 0W	32	Murru Kootuk	29 0W	69 0W	32					Napackin
Mukrundnugur	37 2W	79 50W	33	Murruuru, River	13 4S	23 5W	36					Napackin
Muktar	30 3W	19 0W	36	Murrumbidgee	35 30S	147 30W	52					Napackin
Muktul	16 30W	77 35W	33	Murrumbidgee R.	34 28S	144 10W	52					Napackin
Mula	38 0W	1 37W	24	Muraa	45 33W	18 40W	56					Napackin
Mulachard	57 21W	3 18W	11	Murten	46 55W	7 8W	15					Napackin
Mularree	30 46W	79 50W	33	Murthalen	47 38W	8 38W	15					Napackin
Mulat, River	50 20W	130 0W	29	Murthly Castle	56 39W	3 29W	12					Napackin
Mulatus				Murton	55 48W	2 28W	12					Napackin
Archipelago	9 35W	79 45W	47	Murvelro	39 40W	0 20W	24					Napackin
Muldoon Isle	56 56W	7 26W	12	Mus, Wady	32 31W	35 38W	31					Napackin
Mule Cay	34 35W	81 55W	47	Musa, Jebel	28 30W	32 50W	37					Napackin
Muley Idria	34 14W	5 4W	26	Musabeg	43 45W	27 55W	27					Napackin
Mulifarnham	53 37W	7 21W	13	Musabeg	39 25W	30 50W	56					Napackin
Mulgrave Islands	6 0W	173 0W	54	Muscat	23 40W	58 25W	29					Napackin
Mulhara	25 35W	79 17W	33	Muschaken	63 23W	20 38W	90					Napackin
Mulhausen	47 45W	7 22W	14	Muschau	48 55W	16 31W	19					Napackin
Mulhausen	51 12W	10 29W	17	Muscina	49 23W	80 56W	10					Napackin
Mulheim	51 57W	6 57W	17	Muscle Bay	43 27W	147 5W	53					Napackin
Muligrach	58 6W	5 22W	11	Musclatown	32 18W	150 58W	62					Napackin
Muliclarin Inn	58 1W	4 26W	11	Musfela	9 5W	14 30W	36					Napackin
Mulk	40 10W	32 28W	30	Musgrove	54 30W	9 23W	9					Napackin
Mulka	30 25W	73 30W	33	Mushed	36 18W	59 50W	32					Napackin
Mulkebad	33 56W	68 57W	32	Mushiko	40 36W	43 18W	30					Napackin
Mulkher	17 10W	77 13W	32	Mushur	30 20W	49 55W	32					Napackin
Mull	54 40W	4 54W	19	Musingen	47 31W	8 53W	15					Napackin
Mull of Galloway	54 38W	4 52W	19	Musiel Rio	11 40W	69 0W	49					Napackin
Mull Island	56 28W	6 3W	19	Mustian	25 0W	68 14W	50					Napackin
Mull of Oe	56 38W	6 18W	12	Muskat	54 26W	10 10W	21					Napackin
Mull, Sound of	56 35W	3 55W	12	Muskau	51 31W	14 44W	20					Napackin
Mulibrack	54 19W	6 31W	13	Muskerry Mounts	51 54W	9 12W	13					Napackin
Mulinea	34 40W	72 56W	33	Muskham	53 7W	0 50W	9					Napackin
Muligaun	17 3W	76 20W	33	Muskoka Lake	45 0W	79 35W	42					Napackin
Muligh	53 49W	6 54W	13	Muskoka River	45 4W	80 3W	42					Napackin
Mulihapoor	27 40W	81 10W	33	Muskrat Lake	45 42W	77 41W	42					Napackin
Mulifangoor	18 25W	79 5W	33	Musooda	26 5W	74 35W	33					Napackin
Mulitartown	54 6W	8 53W	13	Musoolmy Bay	27 25W	49 15W	32					Napackin
Mulitary	53 48W	6 23W	13	Musara	39 19W	21 35W	37					Napackin
				Musclburgh	55 56W	3 4W	12					Napackin
				Musclendom Cape	28 25W	56 30W	32				Napackin	
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AT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
31W	7 34W	11	Nang-yong	35 18N	114 00E	34	Naturaliste C.	33 37S	114 57E	53	Negrals, Cape	15 58N	84 18E	31
32W	11 51E	18	Nan-hung	35 18N	114 38E	34	Nau, Cape	33 7N	17 18E	26	Negralest	45 53N	36 38E	27
33W	11 16E	32	Nan-ho-su	19 30N	109 00E	34	Naurat	31 8N	30 40E	56	Negros, L.	45 57N	0 58E	14
34W	76 36E	33	Nankaba, Cape	39 40N	139 40E	33	Nauders	46 53N	10 34E	19	Negros, L.	45 57N	0 58E	14
35W	8 59E	16	Nankang	39 30N	115 44E	34	Naudus	37 50N	68 30E	32	Negrals, Cape	37 34N	0 45E	34
36W	8 59E	16	Nankang	39 30N	115 44E	34	Nauen	52 40N	12 48E	20	Negril, Point	18 15N	78 30W	47
37W	8 59E	16	Nankang	39 30N	115 44E	34	Naugarden	53 40N	15 7E	20	Negritias	19 15N	66 44W	80
38W	8 59E	16	Nankin	32 0N	118 17E	29	Naughtyside	57 14N	8 15W	11	Negrillo	33 23N	90 9W	46
39W	8 59E	16	Nan-kuan I.	37 9N	120 45E	34	Naul	53 35N	6 17W	13	Negrila	40 56N	23 25E	27
40W	6 40W	18	Nanling or				Nauldroog	17 48N	76 15E	33	Negro, Cape	15 40N	13 58E	36
41W	10 09W	45	Southern Mts.	35 50N	110 00E	34	Naulochus	42 53N	27 52E	56	Negro, Cape			
42W	10 47W	36	Nannay	47 16N	3 13E	14	Naumburg	51 9N	11 47E	30	(Nova Scotia)	43 28N	65 24W	41
43W	1 5W	10	Nannereh	55 13N	3 13E	14	Naundode	51 53N	73 32E	38	Negro, or Guasnia,			
44W	86 22E	33	Nanning	23 40N	108 30E	34	Naundorf	50 56N	13 24E	17	River	1 40N	68 3W	49
45W	52 50E	32	Nannoy, Water	33 41N	6 14W	13	Naunfeld	51 13N	13 41E	17	Negro, R.	31 35N	55 0W	61
46W	35 13E	31	Nanoloor	19 32N	75 11E	35	Naunhof	51 17N	12 37E	17	Negro, River	3 10N	59 15W	49
47W	52 50E	32	Nan-tan	25 0N	107 38E	34	Naunton	51 27N	7 21W	11	Negro, River	41 0N	62 48W	80
48W	52 50E	32	Nant'hangfoo	28 30N	116 00E	29	Naupactus	38 24N	51 50N	36	Negro, River	5 10N	55 52W	61
49W	52 50E	32	Nan-tcheou	25 50N	115 00E	34	Nauparoo	18 30N	84 28E	33	Negro, River	33 0N	84 10W	61
50W	52 50E	32	Nantes	47 13N	1 35W	14	Nauplia	37 32N	22 48E	26	Negro, River	33 25N	84 30W	60
51W	52 50E	32	Nantawille	53 13N	4 4W	10	Nauplia, Gulf of	37 30N	22 55E	26	Negron	47 25N	0 08E	14
52W	16 5W	19	Nantglyn	53 9N	5 22W	9	Naupolis	46 0N	14 20E	26	Negropont	58 26N	33 58E	28
53W	16 5W	19	Nantlat	46 0N	1 6E	14	Nauricata	38 12N	20 41E	26	Negros, Isle	10 0N	123 0E	35
54W	16 5W	19	Nantmel	52 18N	8 22W	10	Nautathmus	41 35N	36 6E	30	Negua, L.	57 28N	4 55W	11
55W	16 5W	19	Nantua	46 9N	5 35E	14	Naushehra	33 11N	74 20E	33	Nehan, R.	57 20N	67 53E	32
56W	16 5W	19	Nantucket, Island	41 15N	70 3W	44	Nautathmus	41 35N	36 6E	30	Neheim	51 29N	8 1E	17
57W	16 5W	19	Nantwich	53 4N	2 33W	9	Nautathmus P.	32 57N	22 10E	36	Neidenburg	53 21N	20 25E	30
58W	16 5W	19	Nan-yang	33 0N	112 40E	34	Nauta	4 40E	73 56E	49	Neiht, W.	28 45N	81 40E	37
59W	16 5W	19	Nany-gawar	33 0N	112 40E	34	Nautat	33 40E	65 55E	55	Neilton	4 36W	12 18	
60W	1 11E	10	Nany-gawar	31 40N	75 18E	33	Nautrup	36 46E	6 55E	21	Nein	39 30N	35 33E	31
61W	8 11W	13	Nao, C. de la	38 43N	0 10E	34	Nautvoo	40 38N	91 12W	44	Neisse	50 20N	17 24E	20
62W	94 47W	48	Naowlyk	51 59N	4 11E	16	Nava	41 38N	4 1W	24	Neisse, River	50 40N	17 42E	30
63W	4 5W	11	Naoluk, R.	30 30N	83 18E	33	Nava	41 30N	8 0W	24	Neljubad	32 40N	51 25E	39
64W	30 44E	37	Napacnac	16 42N	120 28E	35	Nava de Coca	41 14N	4 25W	24	Nelran	32 55N	36 28E	31
65W	77 10E	33	Napakias	36 8N	128 10E	29	Navacerado	40 45N	3 58W	34	Nekoubou, Lake	49 59N	74 40W	42
66W	30 55E	37	Napakian	36 12N	127 42E	34	Navahermosa	39 33N	4 28W	34	Neldricken L.	53 7N	4 28W	12
67W	52 30E	32	Napamillahue	38 17N	72 30W	50	Navahoa	27 38W	110 45W	46	Nelenakol	60 45N	118 0E	29
68W	52 30E	32	Napara	32 8N	58 23W	50	Navallies	43 25N	0 23W	14	Nell L.	56 24N	5 27W	12
69W	52 30E	32	Napata	18 20N	31 50E	55	Navails	41 36N	8 35W	24	Nellemboor	11 13N	76 30E	33
70W	52 30E	32	Napf, Mountain	47 1N	7 50E	15	Navallacrus	40 30N	4 53W	24	Nellingen	52 9N	10 10E	18
71W	52 30E	32	Napier, Mt.	37 55S	142 2E	52	Navallacrus	40 30N	4 53W	24	Nellore	14 27N	80 1E	33
72W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
73W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
74W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
75W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
76W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
77W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
78W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
79W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
80W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
81W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
82W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
83W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
84W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
85W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
86W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
87W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
88W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
89W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
90W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
91W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
92W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
93W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
94W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
95W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
96W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
97W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
98W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
99W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41
100W	52 30E	32	Napier, R.	34 50N	117 50E	53	Navallacrus	40 30N	4 53W	24	Nelson	47 0N	65 34W	41

Acuerdo	25	24	10	40	49	Womox	23	124	98	38	Montenegro	41	51	7	45	24	Moori					
Acoute	7	3	79	40	49	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorish					
Adana	45	11	6	36	25	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorish W					
Adana	45	11	6	36	25	Womox	23	124	98	38	Monte	41	51	7	45	24	See Gibre					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
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Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
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Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
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Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
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Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38	Monte	41	51	7	45	24	Moorly					
Adbury	50	21	3	51	10	Womox	23	124	98	38												

41 51N	7 55W	24	Moore	42 35N	42 48W	23	Mourabidgee	36 10N	148 50W	52	Mouratou	37 18N	21 47W	28
43 19N	11 36W	25	Moore	44 1N	73 31W	44	Mourabidgee R.	34 18N	143 20W	52	Mouratou	36 51N	29 42W	28
39 37N	7 28W	24	Moore	See Gibraltar			Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 37N	7 26W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 44N	62 40W	40	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 10W	6 3W	34	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
2 30N	108 40W	35	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
48 0N	2 45W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
43 47N	0 37W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
48 12N	9 3W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
44 1W	1 20W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 37N	4 21W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 17N	0 42W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 29N	6 46W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
41 24W	1 6W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
45 35N	4 4W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
46 51N	5 56W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
46 39N	2 16W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
43 41W	9 16W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
43 36N	8 0W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
19 51N	71 33W	47	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
1 7W	80 37W	49	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
25 37N	60 27W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 18W	7 47W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
1 36 57N	62 40W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
30 13N	98 35W	46	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 40N	8 9W	26	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 10N	24 21W	27	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 10N	24 20W	27	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
41 53N	56 5W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
41 22N	9 7W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 48N	1 26W	25	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 30N	1 24W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
43 58N	1 13W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
45 2N	8 3W	25	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
49 21N	10 22W	25	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
35 29N	58 55W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 20N	4 12W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
18 30N	77 45W	47	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
B. 18 28N	77 50W	47	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
45 28N	6 29W	25	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
36 51N	5 28W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
44 33N	4 45W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 42N	7 58W	51	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
5 38N	38 40W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 12N	8 40W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
42 35N	9 15W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
42 2N	2 45W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 13N	3 36W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
48 23N	2 50W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
46 41N	5 7W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
25 58N	100 0W	46	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
27 15W	65 16W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
27 7W	64 36W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
36 35N	121 40W	45	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 32N	5 26W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
19 42N	63 40W	50	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
39 50N	6 53W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
41 51N	80 43W	27	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 53N	16 18W	26	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
40 24N	3 3W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
33 4N	86 58W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 17N	2 18W	15	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
45 10N	2 18W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
42 3N	4 26W	16	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
49 36N	6 15W	16	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
48 0N	1 58W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
43 28N	1 32W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
52 34N	3 7W	10	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
32 30N	85 50W	43	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
32 20N	86 21W	44	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
36 18N	84 54W	44	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
41 52N	3 27W	10	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
47 32N	8 7W	15	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
46 15N	6 58W	15	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
42 37N	8 57W	25	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
30 30N	83 56W	44	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
33 19N	83 43W	44	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
36 52N	84 45W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 33N	3 3W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
38 56N	9 27W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
37 36N	4 42W	24	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
49 33N	0 11W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
50 39N	6 17W	17	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
45 15N	0 18W	14	Moorky	32 58N	84 9W	33	Mourabidgee	30 39W	45 46W	56	Mouratou	36 51N	29 42W	28
46 20N	2 36W	14	Mo											

Mukter	30	3W	19	0M	36	Murambaung R.	14	10W	52	Nagore	24	55W	87	20W	33	Nardo							
Mukhal	16	30W	77	33W	33	Mura	45	31W	18	40W	52	Nagpoor	21	6W	79	5W	33	Nareet					
Mule	36	0W	1	37W	34	Murten	46	55W	7	8W	15	Nagrana	18	0W	46	0W	55	Nareet					
Mulchard	57	21W	3	18W	11	Murthalen	47	38W	8	36W	15	Nagu	17	8W	75	0W	33	Narell					
Mulchard	57	21W	3	18W	11	Murthly Castle	50	33W	3	29W	12	Nagudinnny	15	50W	17	37W	33	Narell					
Mulchard	57	21W	3	18W	11	Murton	55	48W	2	28W	12	Nagur	13	47W	74	48W	33	Naren					
Mulchard	57	21W	3	18W	11	Murvelro	60	40W	0	20W	24	Nagy Almas	43	92W	33	0W	19	Naren					
Mulchard	57	21W	3	18W	11	Mus, Vady	32	31W	35	38W	31	Nagy Bockerk	43	92W	33	0W	19	Naren					
Mulchard	57	21W	3	18W	11	Mus, Jebel	38	30W	35	38W	37	Nagy Karoly	47	40W	23	23W	19	Naren					
Mulchard	57	21W	3	18W	11	Musab	43	48W	37	55W	37	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Musane	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muscat	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
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Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W	56	Nagy Korny	47	40W	19	14W	19	Narest					
Mulchard	57	21W	3	18W	11	Muschen	43	40W	30	30W													

24	55N	87	20W	33	Nardo	40	7N	18	4W	21	Navigator's Isles	13	15N	131	0W	54	Necochofo	38	43W	22	52E	28
25	55N	87	20W	33	Naree	40	7N	18	4W	21	Naville	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
26	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
27	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
28	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
29	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
30	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
31	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
32	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
33	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
34	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
35	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
36	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
37	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
38	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
39	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
40	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
41	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
42	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
43	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
44	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
45	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
46	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
47	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
48	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
49	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
50	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
51	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
52	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
53	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
54	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
55	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
56	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
57	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
58	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
59	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
60	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
61	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
62	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
63	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
64	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
65	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
66	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
67	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
68	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
69	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
70	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
71	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
72	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
73	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
74	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
75	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
76	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
77	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
78	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
79	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
80	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
81	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
82	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
83	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
84	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
85	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
86	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
87	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
88	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
89	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
90	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
91	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
92	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
93	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
94	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28
95	55N	87	20W	33	Naree	40	7N	18	4W	21	Navinok	42	32W	6	54W	15	Neechofo	38	17W	23	25W	28

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Newgrange or Rapid				New York, Isle.	52 30N	161 0W	54	Newtown	53 21W	5 15W	10	Nikola, S.
River	47 50S	69 15W	50	New Zealand.	41 0S	172 0S	58	Newtown	53 50	6 7W	12	Nikolaev
Reubens	48 48S	6 48W	18	Newark	39 48	177 40S	53	Newtown	53 53W	7 23W	13	Nikolai Pt.
Reubens	46 51N	16 10E	19	Newark	50 58W	3 57W	11	Newtown	53 48	76 51W	44	Nikolaiev
Reubens	48 18	0 19	19	Newark	53 48	0 50W	9	Newtown	53 48	4 12W	12	Nikolinn
Reubens	48 19	0 19	19	Newark, B.	50 58W	3 45W	11	Newtown	56 37N	8 48W	12	Nikolo, S.
Reubens	47 41N	8 55S	18	Newark, Ca.	55 56W	4 40W	13	Newtown	56 40W	4 7W	13	Nikolsburg
Reubens	47 50W	8 55S	18	Newark (Ohio)	40 58	83 30W	44	Newtown	55 13W	7 13W	13	Nikolov
Reuhof	53 48W	10 55W	17					Newtown Ards	54 58W	6 43W	13	Nikolov
Reuhof	50 11W	8 5W	17					Newtown Barry	52 50W	6 29W	13	Nikolov
Reuhof	50 39W	9 41W	17					Newtown Bellow	53 53W	8 23W	13	Nikolov
Reuille, Ft. Pierre	47 33W	0 33W	14	Newaut	55 40W	3 57W	12	Newtown Brada	53 53W	6 56W	13	Nikolov
Reukhalden	53 45W	19 47E	17	Newausa R.	35 50	76 15S	53	Newtown Browne	53 61N	8 57W	13	Nikopol
Reukirch	55 4W	31 35S	30	Newbattie	56 53W	3 4W	13	Newtown Butler	54 7W	7 23W	13	Nikopol
Reukirch	46 43W	9 18S	15					Newtown				Nikouline
Reukirohen	49 13W	13 46S	18	Newberry (South Carolina)	34 18W	81 33W	44	Cunningham	54 50W	7 31W	13	Nikar
Reukirohen	53 45W	9 20W	17	Newbiggen	54 35W	3 5W	9	Newtown Forbes	53 46W	7 47W	13	Nikaki
Reully	47 55W	6 28W	14	Newbiggen	54 35W	3 51W	9	New Greenlaw	55 11W	3 5W	9	Nilab
Reumark	51 0W	16 37S	20	Newbiggen	54 35W	3 35W	9	Newtown				Nil, Canal
Reumark	53 34W	19 31S	20	Newbiggen (Northumberland)	55 12W	1 30W	9	Hamilton	54 11W	6 33W	13	ion
Reumark	46 18W	11 30W	10	Newbigging	55 14W	2 45W	12	Newtown				Nile, Mouth
Reumark	49 23W	20 2W	19	Newbigging	55 15W	3 24W	12	Limavady	55 3W	6 57W	13	Nimbergh, M.
Reumark	49 15W	11 22S	18	Newbigging	55 26W	3 27W	12	Newtownslands	52 30W	9 23W	12	Nilandand, I.
Reumark	46 23W	14 22W	19	Newbigging				Newtownslands	52 30W	9 23W	12	Nilly Lough
Reumunster	54 6W	9 58W	21	Newbigging				Newtownslands	52 30W	9 23W	12	Nilus, R.
Reumunster	47 26W	8 48W	15	Newbold	52 25W	1 13W	10	Newtownslands	52 30W	9 23W	12	Nilwell
Reunkirk	47 41W	8 29W	15	Newbrough	53 10W	4 19W	9	Nexel, Isle	55 47W	11 19W	21	Niman
Reunkirk	50 5W	6 19W	17	Newbrough	55 0W	2 12W	9	Nexoe	55 3W	15 10W	22	Nimbergh
Reus, River	37 30W	78 25W	44	Newbrough	53 35W	2 47W	9	Ney, or Nybunda	52 57W	68 58W	22	Nimbergh
Reus, River	48 45W	18 45W	19	Newbridge	53 11W	6 48W	13	Neybe	18 21W	71 13W	47	Nimbergh
Reusdel	47 58W	16 49W	19	Newbury	41 33W	74 1W	44	Neybe, River	18 16W	71 0W	47	Nimbergh
Reusdel	46 40W	19 44W	19	Newbury	56 21W	3 13W	13	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	50 21W	17 40W	20	Newbury	57 10W	1 1W	11	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	52 6W	17 26W	20	Newbury	56 58W	80 44W	11	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	53 36W	11 35W	17	Newburn	56 13W	3 33W	13	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	54 38W	18 15W	20	Newbury	51 24W	1 19W	10	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	47 48W	18 13W	19	Newbury Fort	42 48W	70 53W	44	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	54 7W	10 55W	21	Newby	54 35W	3 39W	9	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	51 33W	10 49W	17	Newby	54 56W	3 49W	9	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel	50 58W	7 38W	17	Newbyre	55 34W	4 26W	13	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newbyth	57 35W	2 19W	11	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle	54 37N	61 32W	44	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle	54 58N	1 37W	9	Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa, River	45 36N	80 30W	43	Nimbergh
Reusdel				Newcastle				Neyetawa				

BLACK'S GENERAL ATLAS.

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INDEX TO BLACK'S GEN

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[illegible]

Newnadel	53	13N	15	44N	20	Newchurch	53	12N	3	34W	9	Niasoprovsk	56	4N	37	35E	23	Nirman P.	53	12N	15	44N	20
Newnauk	53	56N	8	31W	17	Newest	56	4	6	31W	11	Nibionno	45	13N	9	17E	35	Nisan, P.	53	12N	15	44N	20
Newneldit	50	30N	7	29W	17	Newenden	51	1N	0	31W	10	Nibe	56	58N	9	40E	31	Niabot	53	0N	139	40E	29
Neva	56	58N	3	1W	12	Newenham	51	49N	3	37W	10	Nibir	53	0N	139	40E	29	Niabot	53	0N	139	40E	29
Neva Isle	56	10N	173	20W	1	Newenham, Cape	56	44E	163	35W	40	Nhing	53	0N	139	40E	29	Niabot	53	0N	139	40E	29
Neva	53	56N	30	58E	31	Newent	51	56N	3	24W	10	Nia H.	51	30N	14	10W	65	Niabot	53	0N	139	40E	29
Nevadri	50	60N	64	45E	29	Newereliya	6	50N	81	2E	33	Niata	56	55N	22	43E	26	Niabot	53	0N	139	40E	29
Nevet	56	0N	99	49E	23	Newfoundland						Niav-kiang	34	0N	106	40E	34	Niabot	53	0N	139	40E	29
Nevet	51	3N	3	32E	16	Isle	49	0W	56	0W	40	Nibater	58	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevendon	51	35N	0	35W	10	Newhall	53	1N	2	34W	9	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevens	47	0N	3	10E	14	Newhall	55	48N	3	30W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevengne	52	19N	18	11E	27	Newhall	55	48N	3	30W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevell	52	0N	93	56E	43	Newhaven	55	58N	3	12W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevill	52	57N	4	31W	9	Newhaven	41	18N	72	01W	44	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevinna	44	17N	41	40E	23	Newhill	57	11N	2	17W	11	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nova Isle	17	9N	62	35E	47	Newholme	54	29N	0	40W	9	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nova, Loch	27	1N	8	33W	19	Newhouse	55	29N	3	55W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nova, River	56	46N	8	6W	11	Newhouse	55	60N	3	55W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevrethop	41	33N	23	54E	27	Newiack	57	56E	9	32W	11	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
Nevy	47	1N	5	30E	14	Newington	51	21W	0	40W	10	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
New Alexandria	40	27N	79	29W	44	Newiack	57	56E	9	32W	11	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
New Archangel	56	30N	135	30W	39	Newland	55	14N	2	45W	12	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
New Asselt	51	37N	7	45E	16	Newland	50	36N	4	56W	10	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
New Bedford	41	47N	70	50W	44	Newlands	54	34N	3	14W	9	Nibbawite	54	31N	8	3W	9	Niabot	53	0N	139	40E	29
New Berlin						Newlands	55	42N	3	14W	9	Nick, Water	58	24N	3	5W	11	Niavora	53	12N	15	44N	20
(Penns.)	40	58N	77	5W	44	Newlyn	50	31N	5	31W	10	Nickajack	54	57N	8	4E	44	Niayro, I.	53	12N	15	44N	20
New Berne	35	37	77	4W	44	Newman	55	30N	84	59W	44	Nicobar Isles	7	46N	94	0E	35	Nitacoy, I.	53	12N	15	44N	20
New Britain	44	52N	73	0W	13	Newmarket	52	16W	0	24W	10	Nicobar Isles, Great	7	46N	94	0E	35	Nitchon	53	12N	15	44N	20
& New Brunswick	44	30N	65	10W	13	Newmarket	52	16W	0	24W	10	Nicobar Isle, Little	7	20N	93	84	35	Nith, River	53	12N	15	44N	20
& New Buckingham	42	30N	1	3W	12	Newmarket	52	16W	0	24W	10	Nicolanaga	52	56N	5	44E	16	Niti Ghaul	53	12N	15	44N	20
New Cairn	55	24N	4	7W	19	Newmarket	51	46N	81	30W	44	Nicola	50	9N	18	33N	20	Niton	53	12N	15	44N	20
New Caledonia						Newmarket	53	18N	3	21W	9	& Nicolet	46	20W	72	20W	42	Niutok	53	12N	15	44N	20
Fort	7	24N	58	32W	49	Newmarket (Clare)	52	45N	8	52W	13	Nicolet, River	46	15N	72	34W	49	Nivaria	53	12N	15	44N	20
New Carlisle						Newmarket						Nicolo, P. S.	38	7N	20	31E	28	Nive, R.	53	12N	15	44N	20
(Gaspe)	48	32N	66	19W	41	(Upper Canada) 44	4N	79	30W	42		Nicolo, S.	37	31N	25	14E	28	Nivelle	53	12N	15	44N	20
New Chapel	52	43N	3	71W	10	Newmill	57	33N	3	58W	11	Nicolo, S.	38	25N	22	1E	28	Nivelles	53	12N	15	44N	20
New Colombia	31	18N	89	54W	44	Newmill	56	4N	3	34W	12	Nicomedia	40	47N	30	0E	56	& Nivernun	53	12N	15	44N	20
New Deer	57	32N	2	15W	19	Newmill	55	36N	4	20W	12	Nicopolis	31	12N	29	58E	56	Niza	53	12N	15	44N	20
New Edinburgh						Newmill	55	14N	1	9W	10	Nicopolis	31	50N	35	0E	31	Nisabad	53	12N	15	44N	20
(Nova Scotia)	44	25N	66	48W	41	Newnham	52	14N	1	9W	10	Nicopolis	43	60N	24	50E	55	& Nizam	53	12N	15	44N	20
New Edinburgh						Newport	50	40N	4	22W	10	Nicopolis	39	1N	30	44E	28	Nisampat	53	12N	15	44N	20
(New Zealand)						Newport	56	23N	2	55W	12	Nicopolis	41	10N	24	53E	56	Nisaw	53	12N	15	44N	20
New England	54	44N	4	55W	12	Newport	44	58N	63	57W	41	Nicopolis ad Hae-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
& New England	50	25N	151	30N	42	Newport	51	58N	3	59W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
& New Granada	50	25N	151	30N	42	Newport	51	58N	3	59W	10	trum	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
& New Hampshire	44	0N	71	30W	44	Newport	51	58N	3	59W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
New Hebrides	16	20N	169	0N	54	Newport	51	58N	3	59W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
New Hobbies	15	18N	75	14E	33	Newport	51	58N	3	59W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
New Horton	45	39N	64	57W	41	Newport	51	58N	3	59W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
New, Ho. of	57	11N	3	3W	11	Newport, B.	52	32N	4	53W	10	Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
New Iberia						Newport						Nicopolis, ad Is-	43	11N	25	37E	56	Nisaw	53	12N	15	44N	20
(Louisiana)	25	58N	91	53W	44	(Isle of Wight) 50	42N	1	18W	10		Nicoya	10	25N	84	25W	46	Nisaw	53	12N	15	44N	20
New Inlet	34	4N	77	58W	44	Newport (Mayo)	53	53N	9	30W	13	Nicoya, Gulf of	9	30N	84	12W	46	Nisaw	53	12N	15	44N	20
New Inlet	35	39N	75	30W	44	Newport						Nidda, River	50	6W	8	28E	17	Nisaw	53	12N	15	44N	20
New Inn	56	13N	3	10W	11	(Missouri)	38	37N	91	7W	44	Nidden	55	17N	20	59E	20	Nisaw	53	12N	15	44N	20
New Inn	53	18N	8	28W	13	Newport Pagnel	52	6N	0	44W	10	Nider Kerschen	49	35N	5	33E	16	Nisaw	53	12N	15	44N	20
New Ipswich	43	46N	71	48W	44	Newport						Nidgh	57	58N	34	25E	30	Nisaw	53	12N	15	44N	20
New Ireland Isle	3	30N	192	10N	54	(Pembrokeshire) 53	1N	4	48E	10		Nidpath Cas.	55	38N	3	14W	12	Nisaw	53	12N	15	44N	20
& New Jersey	40	10N	74	30W	44	Newport Quay	53	10N	9	0W	13	Nieder Balern	49	30N	12	45E	18	Nisaw	53	12N	15	44N	20
& New Kent	37	25N	87	7W	8W	Newport						Niederfeld	51	15N	8	31E	17	Nisaw	53	12N	15	44N	20
& New Leicester	40	10N	167	30W	44	(Rhode Island) 41	32N	71	13W	13		Niedergestein	48	18N	7	15E	15	Nisaw	53	12N	15	44N	20
& New Leon	25	40N	99	50W	44	Newport, River	53	41N	8	30W	13	Niederswald	46	26N	9	11E	15	Nisaw	53	12N	15	44N	20
& New Lisbon	40	49N	80	04W	44	Newport						Niederswald	46	26N	9	11E	15	Nisaw	53	12N	15	44N	20
New London	38	55N	85	26W	44	(Shropshire)	52	47N	2	22W	10	Niegles	53	45N	12	23E	17	Nisaw	53	12N	15	44N	20
New London	41	22N	72	5W	44	Newry	55	10N	6	15W	13	Niemens	57	47N	23	43E	28	Nisaw	53	12N	15	44N	20
New London (Pr.						Newsham	54	15N	1	24W	9	Niemens River	55	8N	21	0E	23	Nisaw	53	12N	15	44N	20
Edward's Isle)	46	35N	63	33W	41	Newsham	54	15N	1	24W	9	Niemirov	50	7N	23	22E	19	Nisaw	53	12N	15	44N	20
New Machar	57	16N	2	14W	11	Newsham	54	15N	1	24W	9	Nienberg	52	38N	9	13E	17	Nisaw	53	12N	15	44N	20
New Madrid						Newsham	54	15N	1	24W	9	Niendorf	52	19N	10	52E	21	Nisaw	53	12N	15	44N	20
(Missouri)	36	32N	89	32W	44	Newsham	54	15N	1	24W	9	Nienhulc	52	30N	6	59E	16	Nisaw	53	12N	15	44N	20
New Market	38	39N	78	45W	44	Newsham	54	15N	1	24W	9	Nienwille	50	46N	5	57E	16	Nisaw					

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47 23m	33
7 16m	17
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1 8w	19
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108 50m	35
115 34m	35
71 50m	35
35 50m	30
3 3m	14
1 46m	14
9 8w	34
21 49m	37
23 49m	36
20 32m	37
159 10m	39
7 16w	34
6 30w	34
31 67m	33
68 40w	41
60 0m	39
4 17w	11
6 36m	35
6 35m	36
11 10m	35
0 49w	34
39 19m	33
12 34m	35
57 18m	38
8 50m	35
16 18m	37
20 52m	37
5 40m	35
18 4m	31
5 41m	16
34 3m	33
28 30m	36
76 48w	49
31 5m	23
40 40m	29
25 46m	23
38 46m	23
38 8m	23
41 33m	23
31 44m	23
35 18m	23
29 20m	23
39 44m	35
43 20m	33
37 20m	33
19 28m	37
53 40m	23
36 56m	23
39 55m	23
118 0m	39
37 30m	23
35 59m	31
68 30m	33
65 34m	33
148 8m	52
70 15m	33
64 10m	33
17 20m	30
67 35m	39
110 14m	34
32 54m	19
34 39m	37
98 50m	34
75 13m	33
70 35m	33
110 32m	34
30 45m	19
8 55w	24
78 0m	39
1 19m	14
0 22m	14
3 0m	14
3 29w	12
70 50w	50
77 4w	49
67 10m	32
39 0m	55
91 30m	33
25 28m	37
12 50m	56
10 41m	21
97 42w	46
60 39m	32
68 44m	33
88 21m	33
9 35m	21
0 34m	21
67 6w	50
77 4w	47
64 30w	50
64 40w	49

[illegible]

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Oshyen Lake.....	53 37N	9 48W	13	Ouchan, Loch.....	56 44N	4 36W	12	Owyhee, Isle.....	19 50N	156 0W	54	Paillassa.....			
Ostana.....	38 43N	34 32W	56	Ouchar, Glen.....	56 48N	4 35W	11	Ox Mountains.....	54 5N	8 50W	13	Pailu.....			
Ostia.....	40 30N	8 52W	26	Ouche.....	46 30N	6 39W	15	Oxburgh.....	52 37N	0 34W	10	Paimbo.....			
Ostia, Isle.....	49 30N	120 40W	29	Ouchovot.....	33 33N	111 15W	34	Oxebye.....	55 38N	8 14W	21	Paimpo.....			
Ostmo.....	43 51N	13 28W	29	Ouchovotais.....	58 11N	25 48W	23	Oxmollolbye.....	56 16N	10 42W	21	Paimpo.....			
Ostnovoi Kolok.....	48 48N	48 9N	23	Oude.....	57 01N	81 38W	33	Oxendane.....	55 48N	2 23W	12	Paimpo.....			
Ostokanolo Lake.....	48 40N	74 55W	23	Oude.....	57 01N	81 38W	33	Oxenford Cas.....	55 48N	2 23W	12	Paimpo.....			
Ostokopoli.....	44 30N	18 26W	37	Oude.....	57 01N	81 38W	33	Oxenford Cas.....	55 48N	2 23W	12	Paimpo.....			
Ostobahurean.....	53 8N	8 47W	17	Oude (Mongolia).....	45 25N	111 15W	16	Oxenhall.....	51 55W	2 23W	12	Paimpo.....			
Ostol.....	57 1N	9 1W	21	Oudega.....	43 8N	5 59W	18	Oxenheede.....	57 21N	9 10W	21	Paimpo.....			
Ostma.....	41 31N	3 6W	24	Oudeholtwoude.....	42 55N	5 58W	16	Oxenvald.....	57 21N	10 7W	21	Paimpo.....			
Ostma.....	43 56W	3 3W	24	Oudenarde.....	50 51N	3 36W	16	Oxenvang.....	57 21N	10 7W	21	Paimpo.....			
Ostma, River.....	43 47N	24 50W	37	Oudenbosch.....	51 35N	4 31W	16	Oxford.....	51 46N	1 16W	10	Paimpo.....			
Ostman.....	36 55W	70 72W	30	Oudenburgh.....	51 11N	3 1W	16	Oxford (North Carolina).....	36 17N	78 41W	44	Paimpo.....			
Ostman Bazar.....	43 12N	26 23W	37	Oudenhorst.....	52 4N	5 27W	16	Oxford (Upper Canada).....	43 11N	80 54W	42	Paimpo.....			
Ostman-Keul.....	37 62N	40 49W	30	Ouderkerk.....	52 18N	4 53W	16	Oxfordshire.....	51 48N	1 20W	10	Paimpo.....			
Ostmanfakih.....	44 4N	28 28W	37	Oudewater.....	52 2N	4 52W	16	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmanjik.....	41 2N	55 5W	30	Oudinsk, N.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmanston.....	53 59N	1 42W	9	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmondston.....	53 24N	1 10W	10	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmondwall.....	58 46N	3 10W	11	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmotherly.....	54 14N	3 7W	9	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostmotherly.....	54 21N	1 18W	9	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostma, R.....	42 50W	24 45W	56	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	52 17N	8 2W	17	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			
Ostnaburg.....	56 21W	2 56W	12	Oudinsk, S.....	55 0N	89 40W	29	Oxley.....	38 18N	21 7W	38	Paimpo.....			

BLACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
19 50N	155 00W	54	Palilase	44 50W	4 52E	14	Palos	37 38N	0 46W	34	Paradise, Port.	30 57N	25 20E	37	Paradise, Port.	30 57N	25 20E	37
54 5N	8 50W	13	Paliluri, Cape	39 57N	23 47E	27	Palos, Cape	37 37N	0 42W	34	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
55 37N	0 34W	10	Palmbouf	47 18N	3 3W	14	Palota	46 14N	30 49N	19	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
55 37N	8 14W	21	Palmpol	48 46N	3 4W	14	Palota	47 12N	18 10N	19	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
56 16N	10 42E	21	Paindra	23 42N	84 55E	33	Palpa	37 52N	83 26E	33	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
55 48N	2 23W	12	Painston	50 27N	3 32W	10	Palpa	14 47E	76 39W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
55 53N	2 58W	12	Painston	38 57N	89 25E	33	Palpa, Lake	28 40N	90 35E	53	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
51 56N	2 25W	10	Painville	41 40N	81 21W	44	Palpa	17 20N	82 10E	55	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
57 21N	10 28E	21	Painwick	51 47N	2 13W	40	Palwal	35 19E	148 50E	52	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
57 25N	9 10N	21	Painted Post	43 8N	77 10W	44	Pam	40 5N	7 56W	24	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
57 25N	10 7E	21	Painted Post	43 8N	91 3W	44	Pam	32 25E	65 35W	24	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
51 46W	1 16W	10	Painton	48 58N	11 47E	18	Pam	7 13E	113 18E	35	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
18 12N	77 38W	47	Pairor	55 20W	77 29E	33	Pam	38 0N	72 0E	32	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	55 61N	4 35W	11	Pam	43 8N	1 26E	14	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	5 6W	11	Pam	0 40E	134 0E	52	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	18 30N	22	Pam	0 15E	75 42W	50	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	1 44W	9	Pam	34 0E	61 20W	50	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	0 42E	10	Pam	9 25E	78 0W	50	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	72 46W	47	Pam	12 6E	74 42W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	5 33W	24	Pam	12 38E	73 40W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	5 48W	24	Pam	10 58N	63 52W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	1 48W	24	Pam	42 47N	1 40W	24	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	71 40W	24	Pam	37 5N	31 20E	56	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	19 0E	22	Pam	46 38N	6 26E	15	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	98 43E	35	Pam	40 5N	7 52W	24	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	1 43E	10	Pam	7 17N	72 23W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	30 33N	23	Pam	60 20N	29 43E	33	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	25 51N	28	Pam	33 56E	75 15E	33	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	70 57E	35	Pam	15 5N	79 28E	33	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	102 12E	38	Pam	20 55N	101 22E	35	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	172 57E	53	Pam	46 18N	93 55E	19	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	3 45W	51	Pam	9 0E	79 35W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	101 26E	35	Pam	8 10N	79 0W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	17 17E	19	Pam	23 26E	82 15W	38	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	18 53N	33	Pam	6 22E	107 57E	35	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	14 4E	33	Pam	57 4N	3 2W	11	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	20 22E	27	Pam	12 55E	67 20W	49	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	14 22E	26	Pam	38 37N	15 3E	26	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	5 12W	24	Pam	41 19N	14 44E	25	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	32 30E	56	Pam	24 40N	80 20E	55	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	80 20E	55	Pam	11 10N	122 30E	35	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	85 55E	56	Pam	56 31N	2 39W	12	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	2 69N	24	Pam	38 47N	8 55W	24	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	3 12E	24	Pam	20 46E	67 40W	50	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	23 2E	28	Pam	44 53N	20 46E	19	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	29 20W	50	Pam	30 30N	91 40N	29	Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	27 4E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	84 9E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	3 8E	18	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	121 48E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	0 14W	24	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	29 57E	23	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	23 2E	27	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	4 30W	55	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	8 34E	25	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	120 18E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	76 40E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	7 47E	18	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	12 7E	18	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	119 0E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	8 35E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	14 31E	12	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	73 9E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	73 27E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	73 27E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	104 33E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	104 28E	35	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	14 10E	25	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	4 20W	21	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	4 29W	24	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	73 30E	49	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	24 32E	28	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	80 30E	33	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	13 22E	28	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	13 22E	28	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N	27 8E	56
			Pairley	57 25W	35 30E	31	Pam				Paradise, River	31 18N	27 8E	56	Paradise, River	31 18N		

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NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Pacaya	22 12	64 30 W	50	Pavane or				Pelling, or North-				Pepin, River			
Pasco	10 50	78 45 W	49	Paveterling	46 49 N	6 56 E	15	ern Mts.	34 00	110 00	34	Pepulgam			
Pase	5 7	73 25 W	35	Pavia	46 12 N	13 16 E	25	Peint	50 21 W	5 32 W	10	Pera			
Paswalk	53 24 N	13 35 W	30	Pavia	45 11 N	9 10 E	25	Pellion, M.	39 28 N	23 00 E	56	Pera, See Bo-			
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Paso del Caballo	38 8 N	96 36 W	46	Paxaro	30 10 N	145 00 E	1	Pellaut	31 37 N	61 12 E	32	Perales			
Paso del Norte	39 11 N	104 45 W	48	Paxo	39 11 N	20 11 E	28	Pellene	38 11 N	32 28 E	32	Peravillo			
Paso Grande	28 16	62 30 W	50	Paxton	55 46 W	2 7 W	12	Pellene	38 11 N	32 28 E	32	Perama			
Pasoul	36 28 N	36 55 W	30	Paxus	39 14 W	20 11 E	56	Pelleros, Pt.	43 24 N	4 23 W	24	Percheria			
Paspaya	30 56 S	65 30 W	50	Payagno	36 35 N	23 27 E	32	Pellina Val.	45 52 N	7 25 E	15	Perch			
Paspaya, River	31 17 S	64 46 W	50	Payen Ghaut	19 00	79 00 E	33	Pelhotas	28 48	51 12 W	51	Perceby Hall			
Paspetic	48 11	65 24 W	41	Paymago	37 49 N	7 5 W	24	Pellouaille	47 32 N	0 25 W	14	Perche			
Pasqua	9 8 N	66 7 W	49	Payduayn	26 20 N	96 52 E	31	Pellur	15 24 N	80 6 E	33	Perching			
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Pasradunkang	45 7 N	68 18 W	41	Payra	3 16 S	78 10 W	49	Pelopimades	39 43 N	19 40 E	28	Peridigau			
Passage	51 53 N	6 18 W	13	Pay-sandu	32 00	58 14 W	50	Pelorus, Fr.	38 30 N	15 38 E	56	Periguera			
Passage	52 13 N	9 1 W	13	Payta	5 58	81 59 W	49	Pelosa, Isle	40 4 N	8 21 E	26	Periz			
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Pasama	36 45 N	31 35 W	56	Pcheon	30 13 N	92 12 E	33	Pelms	38 15 N	29 55 E	56	Perzine, Poir			
Pasamaquoddy B.	45 10 W	67 0 W	44	Pea, River	31 1 N	85 52 W	44	Pelms	38 15 N	29 55 E	56	Perzine, Poir			</

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
0 11 0	0 11 0	84	Pepin, River	27 78	58 11 W	51	Petersburg	34 54 N	70 44 W	40	Philistines	31 40 N	34 40 E	31
0 21 W	5 35 W	10	Pesigulgaon	19 48 N	73 50 E	33	Petersburg	40 31 N	77 48 W	44	Philippstown	53 18 N	7 15 W	13
0 28 N	23 50 E	56	Pera	41 34	29 58 E	27	Petersburg	38 30 N	87 11 W	44	Phillip	50 12 N	4 55 W	10
6 18 N	25 28 E	30	See Bos-				(Virginia)	37 8 W	77 36 W	44	Phillip	32 28 N	180 4	52
6 30 N	54 32 E	32	phorus	27 45	3 23 E	24	Petersdorf	54 33 N	11 21	21	Phillip Norton	33 30 N	143 20 E	52
6 30 N	54 32 E	32	Pera Cape	29 45 N	3 23 E	24	Petersfeld	51 01	0 57 W	10	Phillips	51 18 N	3 10 W	10
6 30 N	54 32 E	32	Pera Head	12 50 N	141 35 E	59	Peterhausen	47 39 N	9 11 E	18	Phillipsville	36 54 N	7 08 E	26
2 33 N	35 43 E	31	Pera Khora	38 1 N	32 57 E	36	Peterhaken	51 48 N	4 38	16	Phillips	44 48 N	70 14 W	41
0 45 N	32 28 E	31	Perna	32 10 N	35 50 E	31	Peterwaldin	45 15 N	19 37 N	19	Philomelum	40 45 N	78 16 W	44
6 08 N	19 8 E	38	Peraltch	35 45 N	77 59 E	33	Petersell	47 30 N	9 21	15	Philophaka	61 14 N	26 20 E	23
6 18 N	15 41 E	27	Perak, River	4 0	101 0 E	35	Petherick, Lit.	50 31 N	4 58 W	10	Philorth	57 40 N	1 56 W	11
1 37 N	51 12 E	32	Perales	30 25 N	8 7 W	24	Petherthon, North	51 61 N	3 10	10	Philoteria	36 10 N	24 10 E	54
2 28 N	22 32 E	38	Peravillo	39 4	3 49 W	24	Petherwin, S.	50 41 N	4 36 W	10	Philus	37 50 N	32 27 E	28
7 11 N	1 45 W	14	Perama	36 20 N	24 43 E	27	Petherwin, S.	50 37 N	4 22 W	10	Phily, S.	37 50 N	23 27 E	28
3 24 N	4 22 N	24	Peramertia	38 28 N	24 1 E	28	Petignac	45 33 N	0 23 W	14	Phineka Bay	36 20 N	30 10 E	30
5 52 N	7 35 E	15	Perast	42 28 N	18 43 E	27	Petina	39 20 N	17 10 W	66	Phinopolis	36 23 N	32 52 E	28
5 52 N	51 12 W	61	Perce	48 25 N	64 18 W	12	Petina	55 40 N	3 40 W	18	Phinz and Enz	49 15 N	8 55 W	18
3 20 N	0 25 W	14	Perceby Hall	58 9 N	3 12 W	12	Petition, R.	45 35 N	75 6 W	47	Phivka	36 58 N	22 30 E	28
5 5 24 N	60 8 E	33	Perche	46 25 N	0 50 E	14	Petty K.	57 33 N	4 4 W	11	Phiega, I.	37 45 N	23 45 E	28
4 4 33 N	8 42 E	31	Perching	48 2	11 15 E	18	Peto	30 6 N	88 50 W	47	Phocma	34 42 N	26 50 E	26
7 7 48 N	23 10 E	28	Perry Islands	31 30 N	150 20 E	24	Petora	31 55 N	70 48 W	50	Phocis	38 30 N	24 28 E	26
9 43 N	19 40 E	28	Perdido, Mount	42 37 N	0 0 W	24	Petra	41 10 N	19 30 E	56	Phocusa, I.	31 25 N	27 5 E	56
8 30 N	15 38 E	56	Perdigao	39 40 N	7 45 W	24	Petra Isles	74 35 N	105 0 E	39	Phoenice, or			
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7 45 N	16 45 E	56	Perdigue, Point	66 38 N	77 0 W	40	Petra, Ruins of	30 11 N	35 35 E	37	Phoenicandros	36 37 N	24 54 E	26
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8 15 N	29 55 E	56	Perelkop	46 9 N	33 42 E	23	Petre	39 55 N	175 3 E	53	Phonia, I.	37 52 N	22 17 E	28

Ostano	45 16N	10 16E	25
Ostenden	50 47N	10 8E	22
Ostend	53 37N	6 44E	16
Ostoro	46 33N	23 27N	19
Ostrata	42 49N	50 58E	27
Ostrita	50 59N	14 53E	17
Ostrog	50 19N	26 24N	23
Ostrogjak	50 49N	39 10N	23
Ostrolenka	53 6N	21 39E	23
Ostrometka	53 12N	18 13N	20
Ostromja	41 28N	22 43E	25
Ostrov	44 50N	16 50N	25
Ostrotchats	48 51N	17 47E	25
Ostrov	57 18N	28 23E	23
Ostrov	43 39N	24 7E	25
Ostrovach	58 40N	110 40N	29
Ostrovni	43 45N	23 53E	25
Ostrovita	44 30N	16 4E	25
Ostrovitsa	43 15N	22 20E	25
Ostrovissa	43 58N	15 49N	19
Ostrovno	68 15N	164 0E	19
Ostrovno	40 52N	21 51E	27
Ostrovak	49 28N	42 42E	23
Ostrowa	51 41N	17 49E	20
Ostula	19 9N	102 38W	46
Ostuni	40 45N	17 37E	26
Ostuwethen	54 50N	21 57E	20
Osuna	37 17N	5 10W	24
Osungen	52 40N	10 23E	17
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Oswaldtwile	45 0N	2 25W	9
Oswegatchee R.	45 0N	74 50W	44
Oswego	42 6N	76 21W	44
Oswego	43 29N	76 36W	44
Oswestry	52 52N	3 2W	10
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Ozlan	48 39N	18 27E	19
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Otahe, L.	40 41S	175 9E	53
Otar	45 46N	83 11E	23
Otaewao	37 51S	175 21E	53
Otaewhi, Isle	13 12S	172 20W	54
Oterby	60 13N	17 54E	22
Oxford	51 18N	0 11E	10
Otham	51 16N	0 33W	10
Othry	51 5N	2 53W	10
Othronus	39 52N	19 23E	5C
Othrys Mount	39 0N	22 22E	27
Otley	52 9N	1 12E	10
Otley	53 53N	1 41W	9
Otludjk	41 44N	24 24E	27
Otomata, R.	36 22S	174 20E	53
Otopakov	46 37N	31 22E	23
Otu, or North C.	34 22S	173 4E	53
Otra	15 5S	43 58W	51
Otranto	40 3N	18 26E	26
Otrera	41 0N	35 4E	56
Otricoli	42 23N	12 29E	25
Ota	42 17N	8 45E	25
Ottawa	45 25N	75 15W	42
Ottawa County	45 40N	75 30W	42
Ottawa, River	45 27N	74 5W	42
Ottawa, River	45 16N	92 27W	44
Ottaway, River	44 55N	85 3W	44
Ottenbach	47 16N	8 25E	15
Ottenhagen	51 1N	14 42E	18
Otter Ferry	56 3N	5 21W	12
Otter Tail Lake	46 50N	95 40W	44
Otter Tail River	47 0N	96 40W	44
Otterburn	55 15N	2 11E	9
Ottering	48 17N	12 4E	18
Otterle	52 8N	5 46E	16
Ottersdorf	53 49N	8 57E	17
Otterswick, R.	53 7N	9 7E	17
Ottersup	55 4N	10 29E	21
Ottersore, B.	57 3N	7 24W	11
Ottory, St. Mary	50 46N	3 15W	10
Ottstrup	55 24N	11 56E	21
Ottmuth	50 32N	18 6E	20
Ottobereun	47 54N	10 19E	18
Ottotchats	44 50N	15 18E	19
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Ottorocora, M.	33 25N	101 30E	55
Ottringham	53 42N	0 4W	9
Ottrington, N.	54 18N	1 28W	9
Ottweiler	49 24N	7 10E	18
Ottwila	39 28S	173 56E	53
Ottumolai	37 40S	175 9E	53
Ottway, Cape	38 50S	143 38E	52
Oual	3 48N	96 58E	35
Oualqui	36 54S	72 20W	50
Ouarain	34 21N	37 52E	30
Quarto, River	33 15S	63 7W	50
Quartford	52 31N	2 22W	10
Qucha	54 1N	28 45E	23
Quchamir	51 0N	28 24E	23

Quirabak	51 2N	58 57E	23
Quirabak	38 54N	45 55E	23
Quirad	60 48N	9 28E	22
Quir Moyno	50 40N	3 19W	10
Quirum	1 27S	47 35W	10
Quirga	48 25N	107 15E	21
Quirach, River	64 15N	142 40W	29
Quiroupsink	50 42N	42 0E	23
Quirique	37 41N	8 12W	21
Quirjoun	57 0N	50 7E	23
Quiro, River	23 60N	15 40W	36
Quirup, River	44 35N	40 50W	23
Quirte, River	50 29N	6 30E	10
Quirum	65 30N	57 0E	23
Quisa, River	68 25N	57 1E	23
Quisale	58 5N	3 55W	11
Quisale	37 27N	6 34W	23
Quisale	52 13N	0 33E	11
Quise, River	53 42N	0 46W	9
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Quist Villuak	63 35N	127 20E	29
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Quisbe	70 45N	149 30E	29
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Quisyl	52 45N	33 56E	23
Quisyn	50 39N	48 0E	23
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Ou Zouer le			
Marche	47 55N	1 31E	14
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Ovenden	53 45N	1 54W	9
Ovens	51 53N	8 36W	13
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Over	52 19N	0 1E	10
Over	53 10N	2 51W	9
Over Arley	52 27N	2 20W	10
Over Claybrook	52 28N	1 10W	10
Over Flakke	51 43N	4 11E	16
Over Hulton	53 33N	2 29W	9
Overbye	55 58N	9 54E	21
Overn	54 46N	9 43E	21
Overton	51 15N	1 15W	10
Overton	52 58N	2 54W	9
Overton	57 33N	3 47W	11
Overton	54 1E	2 53W	9
Overtown	57 38N	2 9W	11
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Owlebury	51 0N	1 16W	10
Owston	53 30N	0 47W	9
Owthorne	53 46N	0 0E	9
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Paslov	52 49N	8 59E	16
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Pabba Isle	57 48N	7 9W	11
Pabby Isle	56 52N	7 36E	12
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Pabos, Grand	48 17N	64 50W	41
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Pacajis	18 28S	69 4W	49
Pacanovo, River	10 55S	65 32W	51
Pacara, River	4 22S	52 17W	51
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Pachacama Isles	12 18S	76 56W	49
Pachama	31 5S	69 27W	50
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Pacheto	37 51N	1 1W	34
Pachitan Bay	8 22S	111 0E	35
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Pachiza	7 25S	76 6W	49
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Packwood	52 21N	1 44W	10
Pacul	37 20S	65 10W	50
Pacul	16 20S	45 9W	51
Pacuri	6 48S	46 11W	51
Pacy	49 2N	1 24E	51
Pad	25 28N	71 33E	33
Padang	0 54S	100 31E	33
Padansk	63 10N	33 8E	23
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Padargos, R.	29 5N	51 0E	66
Padbury	51 58N	0 56W	10
Paddlesworth	51 7N	1 8E	10
Padenghe	45 32N	10 30E	25
Paderborn	51 44N	8 42E	17
Padev	50 25N	21 35E	19
Padevaly Bay	9 40S	120 30E	35
Padiham	53 49N	2 19W	9
Padiholo, Isle	5 15N	73 25E	33
Padiiri, River	0 25S	64 20W	49
Padiro	26 47N	68 32E	37
Padiro, Point	21 15S	76 53W	47
Padiro, E.	40 26S	8 34E	24
Padron, El.	42 37N	8 37W	24
Padrone, Pt.	33 47E	26 28E	33
Padstow	50 33N	4 56W	10
Padua	45 16N	11 62E	25
Padua	45 27N	11 56E	25
Padul	37 8N	3 50E	24
Padus, R.	45 5N	11 15E	56
Padworth	51 22N	1 7W	10
Padymalova	54 45N	55 26E	23
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Pahoor	20 40N	75 42E	33
Pahra	28 0N	60 30E	33
Pai	13 12N	98 42E	33
Paicabi, River	38 0N	73 50W	60
Paicari	37 54E	73 10W	50
Paihia	35 17E	174 7E	50

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Pataulum	45	87W	11	60M	56
Patas	7	98W	77	46W	49
Patcheco	31	58N	107	4E	34
Patchunda	90	55N	83	24W	33
Pachusan	94	30W	153	52W	34
Pates, R.	36	45S	174	30W	53
Paterno	41	41N	12	24W	25
Paterno	37	24W	14	55W	26
Paternoster Point (South Africa)	39	40W	17	47W	38
Paternostera,					
Great (Isles) ~	7	35S	117	35W	35
Paternostera,					
Little (Isles) ~	2	18N	117	30W	35
Patersen	39	37S	151	35W	52
Paterson, C.	38	37S	145	40W	52
Paterson, G.	45	25E	166	18W	53
Paterson, I.	45	25E	166	33W	53
Paterson, Mount	48	28W	177	10W	53
Paterson, R.	46	56S	167	44W	53
Paterson's					
Group	3	30W	66	30W	1
Pathhead	55	55W	2	92W	12
Pathhead	56	7N	3	AW	12
Pathhead	55	61W	9	57W	12
Patia, River	2	4W	78	37W	49
Patience, Cape	49	0W	145	0W	29
Patilloe, Los	20	45W	70	32W	50
Patilloe, River	20	35W	70	30W	50
Patino	37	27N	26	35W	80
Patista	38	0W	23	44W	28
Pativilka	10	40W	77	37W	49
Patkoe	25	15W	60	54W	32
Patkoee	25	16W	60	54W	32
Patmos, I.	37	32N	26	35W	56
Patna	55	22N	4	30W	12
Patna	25	28N	68	15W	33
Patos, Lago de los	31	0S	51	30W	51
Patos, River	14	28W	49	0W	61
Patouk, River	15	48W	84	10W	46
Patuquashaga, I.	48	24N	81	28W	49
Patrading	38	50W	22	18W	28
Patradig	38	15W	31	47W	38
Patras	38	15W	31	47W	38
Patras, Gulf of	31	40W	31	40W	38
Patria, Lake	40	56W	14	2W	35
Patrick, Port	54	51W	8	5W	12
Patrick's Well	52	36W	8	41W	13
+ Patrimonio					
di San Pietro	42	15W	12	1W	25
Patriu	13	56W	101	46W	35
Patrixbourn	51	15W	1	8W	10
+ Patrocinio, Isle	28	20W	175	0W	54
Patroda	22	32W	77	51W	33
Patta	2	28W	40	55W	36
Pattack, L.	56	56W	4	27W	11
Pattack, Wr.	56	51W	4	31W	11
Pattala	26	0W	69	20W	55
Pattensen	52	15W	9	44W	17
Pattensen	53	17W	10	8W	17
Pattardale	54	32W	2	58W	9
Patti	38	7W	14	56W	26
Patti, Gulf of	38	10W	15	5W	26
Pattishall	52	14W	1	1W	10
Patten, Cape	38	47S	143	40W	52
Pattrington	53	41W	0	1W	9
Pattulette	44	22W	22	54W	27
Patum	22	32W	79	25W	33
Patype, River	15	36S	38	45W	51
Patyn	11	30W	99	25W	46
Pauquo	10	10W	8V	7W	46
Pauca	43	17W	0	23W	14
Paucartambo	13	6W	71	28W	49
Paucartambo, R.	12	40W	71	30W	49
Paugtoor	16	0W	78	5W	36
Paul	31	45W	17	14W	36
Paul Serra	31	45W	17	8W	36
Paulati	42	18W	20	10W	27
Paule	2	55W	79	4W	49
Paule, River	4	22W	77	18W	49
Paules	42	5W	0	59W	24
Paughatcherry	10	47W	76	47W	33
Pauhaguet	45	13W	3	25W	14
Paulhan	43	32W	3	25W	14
Paulis	35	55W	14	20W	26
Paul	53	43W	0	13W	9
Paulo Canton,					
Isle.	15	18N	109	7E	35
Paulton	51	18W	9	29W	10
Paultyanna	21	33N	71	54E	33
Paum	19	42N	73	43E	33
Paumban Passage	9	18W	73	15W	33
Paumneue	19	20W	62	16W	33
Paunchoe	19	40W	76	35S	38
Paunwell	19	0W	75	7E	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
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Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38
Paup	24	40W	83	0W	38

[illegible]

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Pilar.....	34 95S	89 0W	80	Pitangul.....	34 50S	15 0W	51	Plumbland.....	54 45N	3 20W	9	Polskeoch.....
Pilar.....	14 20S	80 3W	51	Pitangul.....	34 16S	50 0W	51	Plume, L.A.....	44 5N	0 30E	19	Polskol.....
Pilar Bournou.				Pitcairn's Isles.....	25 0S	130 10W	54	Plumhof.....	52 36N	9 42E	17	Poltava.....
See the Bospho-				Pitcaple Cas.....	57 19N	2 29W	11	Plumpton, L.A.....	52 8N	1 7W	10	Poltava.....
rus.....				Pitchlyns.....	53 3N	3 5W	11	Plumstead.....	52 52N	1 11E	9	Poltiebur.....
Pilae.....	37 18N	6 12W	24	Pitchlyns.....	48 56N	44 35E	23	Plumtree.....	52 53N	1 5W	10	Poltur.....
Pilate, M.....	47 8N	9 13E	15	Pitcorthie.....	56 14N	2 45W	12	Plusecardine Abbey.....	57 37N	3 29W	11	Polworth.....
Pilatka.....	29 33N	91 49W	44	Pitcrocy.....	57 25N	3 26W	11	Pluviall.....	27 40N	18 0W	55	Polybotum.....
Pilaya, R.....	20 40S	63 40W	50	Pitcur.....	56 32N	3 11W	12	Plylstaarts, Isle.....	22 18S	176 8W	54	Polytimepus, Fl.....
Pilcomayo, I. de.....	25 10S	58 50W	50	Pitea.....	56 0N	18 0E	22	Plymouth.....	43 46N	71 43W	44	Polsin.....
Pilcomayo, River.....	25 37S	57 58W	50	Pitea, River.....	65 15N	21 35E	22	Plymouth.....	50 23V	4 7W	10	Poma Cachi.....
Pilcomayo, R.....	20 0S	64 5W	50	Pitesti.....	44 52N	24 48E	27	Plymouth.....	44 45N	69 24W	46	Pomabamba.....
Pilgram.....	49 25N	15 11E	19	Pitfour.....	57 32N	2 3W	11	Plymouth.....				Pomba Bay.....
Pillan's River.....	28 16N	19 54E	36	Pitgarvie.....	56 49N	2 34W	11	(Massachusetts).....	41 53N	70 38W	44	Pombal.....
Pillar.....	54 25N	3 18W	9	Pithecusa.....	40 45N	13 52E	56	Plymouth Sound.....	40 19N	4 8W	10	Pombalino.....
Pillar, or				Pithiviers.....	48 10N	2 15E	14	Plympton.....				Pombas.....
Hanson Cape.....	43 16S	148 8E	53	Pitlanano.....	40 20N	18 18E	26	Plymstock.....	50 23W	4 3W	10	Pomela.....
Pillau.....	54 39N	19 54E	20	Pitic.....	29 38N	110 56W	45	Plymtree.....	50 45N	3 20W	10	Pomerania.....
Pillerton.....	52 7N	1 34W	10	Pitigiano.....	42 30N	11 40E	25	Plynnimmon, M.....	52 25N	3 50W	10	Pomeroy.....
Pilleth.....	52 19N	3 4W	10	Pitkaikilly.....	56 20N	3 26W	12	Plynnimmon, M.....	52 25N	3 50W	10	Pomeroy Ch.....
Pilling.....	53 53N	2 56W	9	Pitkiesle.....	56 16N	3 4W	12	Po della Foll.....	44 57N	12 30E	25	Pomocyn.....
Pillioarvi.....	58 12N	25 5E	23	Pitkiesle.....	56 16N	3 4W	12	Po della Macstra.....	42 0N	12 25E	25	Pomocyn, Isle.....
Pilkallen.....	54 45N	22 28E	20	Pitlurg Ho.....	57 24N	1 56W	11	Po di Fosson.....	45 10N	12 18E	25	Pomona Isle.....
Piltown.....	51 58N	7 47W	13	Pitman Inn.....	57 5N	4 9W	11	Po di Goro.....	44 48N	12 22E	25	Pomodin.....
Piltown.....	52 21N	7 20W	13	Pitmedden.....	57 21N	2 11W	11	Po di Levante.....	45 5N	12 20E	25	Pompeii.....
Pilmarquin.....	37 42S	73 15W	50	Pitmilly.....	56 18N	2 40W	12	Po di Volano.....	44 49N	12 14E	25	Pompeii, Præsi-
Pilsen.....	49 45N	13 24E	19	Pitmilly, W.....	56 19N	2 40W	12	Po, Mouths of.....	44 59N	12 24E	25	dium.....
Pilano.....	49 59N	21 21E	19	Pitminster.....	50 57N	3 6W	10	Poaking.....	27 4N	111 40E	34	Pompeii (Ruins)
Piltanton, W.....	54 51N	6 0W	12	Pitos.....	56 5N	63 3W	50	Pobla.....	42 14N	0 57E	24	Pompeiiopolis
Piltan.....	57 12N	21 41E	23	Pitreavie.....	56 3N	3 24W	12	Pobochthnoe.....	51 23N	45 39E	23	Pompeiiopolis
Pilton.....	52 28N	0 30W	10	Pitres.....	37 3N	3 18W	24	Pochekhon.....	58 32N	39 10E	23	Pompejano.....
Pilwherry.....	54 55N	4 54W	12	Pitsey.....	51 32N	0 24E	10	Po-choo.....	35 45N	115 28E	34	Pony.....
Pimachi.....	10 26S	77 18W	49	Pitaligo.....	57 42N	2 7W	11	Pochutla.....	16 48N	96 30W	46	Ponary.....
Pimpaint.....	52 4N	3 56W	10	Pitt, Ft.....	53 0N	108 34W	40	Pockington.....	52 43N	1 28W	10	Ponce.....
Pin.....	41 32N	0 35W	24	Pitt, Mt. See				Pockington.....	53 56N	0 47W	9	Pondicherry.....
Pinara.....	35 30N	29 18E	56	Pitt, N. See				Pocoena.....	14 0S	43 30W	51	Pond's Bay.....
Pinarello Point.....	41 40N	9 32E	56	Pitt Town.....	33 34S	150 51E	52	Pocopoco.....	14 48S	64 15W	50	Pondus.....
Pinarex.....	38 15S	72 53E	58	Pitte, Mth.....	24 45N	67 1E	32	Pocoka.....	46 5N	21 11E	19	Poneville.....
Pinas, Port of.....	7 30N	77 52W	49	Pitten weem.....	56 13N	2 43W	12	Podalla.....	56 50N	29 52E	56	Ponghill.....
Pinchbeck.....	52 49N	0 9W	10	Pittie, Isle.....	10 50N	72 55E	33	Poderiezie.....	58 48N	31 22E	23	Pongson.....
Pinches.....	2 56S	76 24W	49	Pitton.....	51 5N	1 42W	10	Poderiezie.....	55 1N	25 45E	23	Ponoy.....
Pin-chov.....	37 35N	118 0E	34	Pittsboro' (North				Podella.....	15 35N	79 38E	33	Ponoy.....
Pin-clang.....	23 14N	106 43E	34	Carolina).....	35 40N	79 19W	44	Podelak.....	61 40N	52 35E	23	Ponnyaro Kas-
Pincehelly.....	46 43N	18 27E	19	Pittsburgh				Podesac.....	44 41N	0 27W	14	tron.....
Pind Dadu Khan.....	33 38N	73 5E	33	(Pennsylvania).....	40 28N	80 3E	44	Podeshti.....	44 58N	24 15E	27	Pons.....
Pind Malik Oulea.....	33 25N	72 15E	33	Pittston.....	41 20N	75 50W	44	Podgoritza.....	42 29N	19 31E	27	Pons.....
Pindabais.....	18 8S	45 50W	51	Pittullie.....	57 42N	2 4W	11	Podgorze.....	50 2N	19 56E	19	Pons (Eni).....
Pinderton.....	31 49N	84 7W	44	Pityus.....	43 0N	40 52E	56	Podgorze.....	52 59N	18 31E	20	Pons (Serrilli).....
Pindoba.....	5 10S	42 49W	51	Piuma.....	20 56S	40 53W	49	Podhayce.....	49 15N	25 16E	19	Pons Zita.....
Pindurra.....	22 14N	67 23E	33	Piwara.....	5 9S	80 45W	49	Podhorza, River.....	48 30N	26 35E	19	Ponsonby.....
Pindus, Chain of.....	39 10N	21 48E	28	Pixley.....	33 3N	2 29W	10	Podiebrad.....	50 7N	15 5E	19	Pont.....
Pindus, Mount.....	39 40N	21 30E	27	Pizelle.....	55 14N	7 12E	25	Podlogora.....	37 45N	22 2E	28	Pont à Marque.....
Pine, or				Pizzighettone.....	45 11N	9 45E	25	Podolia.....	48 38N	28 40E	23	Pont-a-Mousson
Pinaria Isle.....	24 40N	81 30W	47	Pizzo, T.....	39 59N	17 59E	26	Podolika.....	57 54N	46 0E	23	Pont au Beaux
Pine Island.....	24 35N	81 30W	44	Placca.....	42 7N	19 34E	27	Podolsk.....	55 25N	37 25E	23	Pont Audemer
Pine Log.....	34 29N	84 48W	44	Placentia.....	45 4N	9 35E	56	Podporim.....	43 23N	18 4E	27	Pont au Mur
Pine, River.....	43 18N	89 53W	44	Placentia Bay.....	47 10N	55 0W	40	Podrajevce.....	53 42N	57 28E	53	Pont Charra
Pinega.....	54 17N	43 40E	23	Pladda Isle.....	55 26N	5 7W	12	Podudikiatra.....	46 40N	27 34E	27	Pont Château
Pinega River.....	54 10N	41 50E	23	Plaesa.....	41 49N	20 3E	27	Podudikiatra.....	46 40N	27 34E	27	Pont Croix
Pinetke.....	41 34N	27 52E	27	Plaffeyne.....	46 45N	7 18E	15	Podpaday.....	7 55N	79 55E	33	Pont d'Ain
Pinel.....	40 59N	0 30E	24	Plaguemine, B.....	29 14N	89 30W	44	Poel Isle.....	53 58N	11 33E	17	Pont de l'Arche
Pinerolo.....	44 50N	7 21E	27	Plaids.....	57 42N	4 0W	11	Poemanue.....	40 0N	28 4E	56	Pont de Rodes
Pines, Isle of.....	29 31N	83 23W	44	Plain of Baira-				Poet. Le.....	44 16N	5 54E	14	Pont Farey
Pinette, River.....	45 28N	92 20W	44	mitch.....	39 50N	26 45E	30	Pogolla R.....	27 7S	27 8E	38	Pont Garaby
Pineville.....	33 25N	80 8W	44	Plain of Troy.....	39 53N	26 18E	30	Pogitcha, River.....	69 0N	170 30E	29	Pont Gibaud
Piney.....	48 21N	4 21E	14	Plain, Sea of.....	31 30N	35 32E	51	Pogstall.....	48 20N	15 13E	19	Pont l'Abbe
Ping-hang.....	37 32N	106 40E	34	Plaance.....	19 48N	73 5W	47	Pogum.....	53 19N	7 16E	17	Pont l'Eveque
Ping-la.....	24 33N	110 49E	34	Plan.....	49 53N	12 46E	19	Poleux.....	46 45N	7 7E	15	Pont Roide
Ping-lo.....	24 23N	110 52E	34	Plana, or				Poindexter.....	32 22N	90 8W	44	Pont Roseau
Pingthuen.....	25 58N	101 15E	34	Tabarca Isle.....	38 9N	0 30W	24	Poing.....	28 9N	83 34E	33	Pont Salars
Ping-ting.....	37 50N	112 28E	34	Planasia.....	42 33N	10 7E	56	Poinhar.....	43 27N	24 9E	27	Pont St Prix
Pinguento.....	45 24N	14 1E	19	Planchoit.....	50 40N	4 25E	16	Poin Lake.....	25 15N	34 43E	37	Pont sur Sadne
Ping-yang.....	26 5N	111 33E	34	Plancoet.....	48 32N	2 14W	47	Point Lake.....	55 5N	113 30W	40	Pont sur Yonne
Ping-yuan.....	26 32N	105 40E	34	Planos, Isle.....	22 35N	73 10W	47	Point Pleasant.....	38 56N	52 5W	44	Ponta da Cruz
Pinheira.....	39 23N	8 27W	24	Plantagenet.....	34 42S	117 50E	52	Pont, Fucr.....	43 10E	148 0E	53	Ponta da Galera
Pinheiro.....	38 36N	8 45W	24	Plantain Garden,								Ponta do Sol
Pinhel.....	40 45N	7 1W	24	R. and Harb.....	17 58N	76 15W	47					Pontal
Pinhel.....	8 8S	54 55W	51	Plaschmen.....	55 10N	21 42E	20	Pointe, La.....	43 46N	1 37E	14	Pontal
Pinjar.....	30 50N	77 0E	33	Plasencia.....	41 46N	1 11W	24	Poisine.....	46 50N	6 41E	15	Pontarlier
Pinjara.....	32 35S	115 52E	53	Plasencia.....	40 7N	5 56W	24	Poitiers.....	46 35N	0 21E	14	Pontasieve
Pinnore Cas.....	55 11N	4 47W	12	Plasketts.....	55 12N	2 33W	23	Poltou.....	46 35N	0 30W	14	Pontasieve
Pinnabar, Mt.....	36 25S	148 5E	52	Plasey.....	53 50N	88 20E	33	Poix.....	49 47N	1 59E	14	Pontchartrain, L
Pinne.....	53 25S	16 10E	20	Plasey.....	53 50N	88 20E	33	Pojana.....	45 40N	22 31E	19	Ponte
Pinneberg.....	53 41N	9 46E	21	Plata, Cape.....	36 5N	5 48W	24	Pojar.....	44 5N	102 5E	29	Ponte Corvo
Pinner.....	51 35N	0 22W	10	Plata, Isle.....	1 15S	81 0W	49	Pojevsk.....	50 4N	56 7E	23	Ponte Tresa
Pinnivers.....	55 28N	8 36W	12	Plata, La.....	29 0S	64 0W	50	Pokatcha, River.....	54 5N	90 55E	29	Pontefract
Pino.....	42 55N	9 21E	25	Plata, La (Neyva).....	2 18N	75 54W	49	Pokchenak.....	53 46N	44 40E	23	Ponteland
Pino.....	45 21N	26 32E	27	Plata, Rio de la.....	35 0E	65 50W	50	Pokemouch.....	47 38N	64 52W	41	Pontesbury
Pinos.....	32 28N	101 17W	46	Platames, R.....	39 12N	21 57W	28	Pokhrri.....	53 44N	76 8E	33	Pontevdra
Pinos del Rey.....	37 1N	3 48W	24	Platamona.....	40 0N	22 42E	27	Pokoto.....	53 45N	124 50E	29	Pontevdra, Ria
Pinos, Isle de.....	21 30N	82 45W	47	Platana.....	41 2N	39 30E	30	Pokoto River.....	3 13N	60 30E	49	Pontgand
Pinotepa.....	16 35N	98 5W	46	Platanales.....	8 45N	67 2W	49	Pokrovsk.....	51 26N	42 5E	23	Pontia
Pins, Point aux.....	42 18N	81 57W	42	Platani, River.....	37 24N	13 14E	28	Pokrovsk.....	44 33N	42 5E	23	Pontiac
Pinsaguel.....	43 31N	1 23E	14	Platanilla.....	18 5N	101 59W	46	Pokrovsk.....	56 27N	34 39E	23	Pontianah
Pinsk.....	53 7N	25 55E	23	Platanistas.....	38 2N	24 35E	28	Pokrovsk.....	62 8N	45 27E	23	Pontica
Pintus.....	12 8S	40 43W	51	Plate.....	53 46N	15 17E	20					Pontiko Nisi

LACK'S GENERAL ATLAS.

Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.
45N	3 20W	9	Polkeoch	55 18N	4 4W	12	Porkhov	57 38N	29 39W	25	Portage	57 41N	2 43W	11
6N	0 30E	12	Polkol	56 20N	40 25W	33	Porling	47 48N	11 7W	18	Portugal	39 32N	7 52W	24
36N	9 42W	17	Poltava	49 53N	32 53W	33	Pornbach	48 36N	11 23W	18	Portugalete	43 20N	3 2W	24
8N	1 7W	10	Poltaua	49 33N	34 36W	33	Poro-pitong	39 26N	89 40W	29	Portugalite	31 12N	66 30W	50
52N	4 11W	12	Poltavak	51 54N	54 0W	23	Poros	37 29N	23 28W	28	Portuguese Fort	25 56S	32 35W	38
52N	1 11W	9	Poltiebur	58 6N	4 8W	11	Poros, I.	37 31N	23 29W	28	Porturina	53 6N	8 13W	13
53N	1 5W	10	Polur	44 43N	28 40W	27	Porosero	62 38N	32 35W	23	Porturim	54 19W	9 40W	13
37N	3 29W	11	Polworth	55 44N	2 24W	12	Porphyry	31 38N	35 37W	31	Portus Magnus	35 40N	5 40W	55
40N	18 0W	55	Polychotum	38 45N	31 55W	55	Porphyrites, M.	27 20N	38 10W	56	Portvadie, Ca.	55 53W	8 17W	12
18N	176 8W	54	Polymitepus, Fl.	39 30N	67 7W	90	Porquera	42 4N	7 48W	24	Porva	36 53W	76 11W	53
46N	41 53W	44	Polzin	54 38N	67 50W	50	Porquerolles, Isle	43 1W	14 56W	24	Pory	32 32N	82 28W	33
23N	4 7W	10	Pomaba Cachi	24 38N	67 42W	50	Porti Rocks	42 10W	8 35W	24	Posada	40 36N	9 42W	28
48N	69 24W	46	Pomabamba	15 54N	40 30W	36	Portino	38 9N	20 47W	28	Posadas	37 45S	5 3W	24
53N	70 38W	44	Pombal, Bay	19 50N	8 34W	24	Portos	43 1W	11 18W	25	Poschiavo	40 30N	10 2W	15
19N	4 8W	10	Pombal	2 10N	51 40W	24	Porto, R.	31 0N	149 34W	62	Poschiavo, Lake	41 11N	17 50W	27
23N	4 3W	10	Pombalinho	39 67N	8 21W	24	Portoal Rocks	43 36W	4 44W	14	Posena	45 90N	17 45W	28
21W	4 4W	10	Pomba	39 16N	8 13W	24	Porte, F.	70 29N	25 50W	23	Posen	52 90N	17 08W	20
45N	3 20W	10	Pomerania	53 53N	15 38W	30	Portland	59 34N	9 37W	22	Posen	52 24N	16 51W	20
11N	27 50E	56	Pomeroy	54 36N	6 56W	13	Port, Egrylla	38 15W	36 37W	30	Poseta	45 14N	26 14W	27
57N	12 30E	25	Pomeroy Ch.	54 25N	18 10W	30	Port Annan	54 58N	3 17W	12	Posidium	35 57N	35 50W	56
0N	12 25E	25	Pomieschyn	54 25N	18 10W	30	Port Antonio	18 11W	76 28W	47	Posidium, Fr.	27 17N	34 15W	56
48N	12 22E	25	Pomodina	59 0N	15 28W	35	Port Arthur	43 15W	148 0W	53	Posidium, Fr.	40 12N	14 50W	56
5N	12 20W	25	Pomodina	59 0N	15 28W	35	Port au Prince	18 15W	72 18W	47	Poslepel, C.	41 3N	37 55W	30
45N	12 14W	25	Pomodoin	61 52N	53 23W	23	Port Baltic	59 19W	24 11W	23	Posneck	50 41N	11 41W	20
50N	12 24W	25	Pompeli	40 45W	14 30W	56	Port Barnett	41 9W	79 8W	44	Posneg	43 39N	19 57W	20
50N	12 24W	25	Pompeli, Presi-	40 45W	14 30W	56	Port Blanc	35 46W	34 30W	37	Possession Isle	25 40N	15 15W	36
4N	11 40W	34	dium	43 30N	91 32W	56	Port Boue	43 22N	5 18W	14	Posso	55 34W	3 18W	12
14N	0 57E	24	Pompeii (Ruins)	40 46N	14 28W	26	Port Burwell	42 41N	80 42W	43	Post	36 28	57 35W	50
23N	45 39W	23	Pompeopolis	41 28N	34 24W	56	Port, Castle	54 40N	4 56W	12	Post	45 26N	80 273W	42
32N	39 10E	23	Pompeopolis	36 48N	34 30W	56	Portch Cawl, Hr.	51 28N	3 43W	10	Post	45 22N	79 26W	42
45N	115 28W	34	Pompejano	45 26N	10 0W	25	Port Dalrymple	41 10N	146 52E	63	Post, H. B. Co.	47 26N	79 53W	42
48N	96 30W	46	Pomny	46 45N	6 41W	15	Port Davey	43 26N	146 8E	63	Post of the Hud-			
43N	1 28W	10	Ponacy	10 48N	75 58W	47	Port Erey	54 4N	4 47W	9	son's Bay Com-			
56N	0 47W	9	Pondicherry	17 58N	79 53W	33	Port Faircy	38 32N	142 15E	52	pany	46 7N	75 45W	42
0N	43 30W	51	Pond's Bay	72 70N	91 45W	33	Port Fermo	43 12N	13 25E	25	Posta, Fort	41 48N	8 44W	24
44N	64 15W	50	Pondusa	29 70N	91 45W	33	Port Float	44 47N	6 0W	12	Postberg	50 21N	13 46E	19
48N	59 52E	53	Ponghill	55 46N	34 20W	23	Port Frederick	54 15W	146 31N	53	Postel	51 17N	5 10W	16
48N	31 22E	23	Pongom	50 45N	3 27W	10	Port Glasgow	53 15W	77 0W	44	Postenny	48 38N	17 49W	16
1N	25 45E	23	Ponoi	103 57W	5 44W	11	Port Gordon	57 39N	3 3W	11	(Islands, The	6 50N	119 5E	35
35N	79 38W	23	Ponoi	67 2N	41 10W	23	Port Gore	41 0N	174 10W	53	Postling	51 6N	1 3W	10
40N	52 35E	23	Ponparr Kas-	38 12N	21 51W	28	Port Hardy	40 42N	173 55W	53	Postnickn	54 55N	20 48W	20
41N	0 27W	14	ron	38 12N	21 51W	28	Port Hood	46 4N	61 36W	41	Postolalio	56 19N	48 28E	23
58N	24 15E	27	Pons	45 54N	0 36W	14	Port Hope	33 59N	78 25W	42	Pota	19 30N	77 0E	33
29N	19 31E	27	Pons	41 52N	1 6W	24	Port Iwaka	36 48N	23 6W	28	Potami	37 30N	33 17W	28
29N	19 56E	19	Pons	47 20N	11 20W	56	Port Jackson	33 46N	151 30E	52	Potami	39 25N	20 4E	28
59N	18 31W	20	Pons	47 20N	11 20W	56	Port Jolly	43 52N	64 54W	41	Potamia	40 44N	32 35W	56
15N	26 16E	19	Pons	47 20N	11 20W	56	Port Letterew	57 40N	5 22W	11	Potamo	39 37N	19 52W	28
30N	26 35E	19	Pons	47 20N	11 20W	56	Port Logan	54 43N	4 57W	12	Potamos, C.	38 58N	26 53W	30
7N	15 5W	19	Pons	47 20N	11 20W	56	Port Magee	51 52N	10 26W	13	Potamounia	38 13N	24 75W	28
45N	22 2E	28	Pont	45 25N	3 28W	9	Port Maria	18 23N	76 54W	47	Potburn	55 21N	3 19W	12
38N	20 40W	23	Pont	46 40N	6 19W	15	Port Mary	54 47N	3 57W	12	Potchekin	50 45N	32 8E	23
54N	46 0E	23	Pont	46 40N	6 19W	15	Port Murray	54 3N	4 44W	9	Potch Dover	49 14N	44 51E	23
25N	37 26E	23	Pont	46 40N	6 19W	15	Port Nesock	54 41N	4 56W	12	Poteau, River	35 19N	94 20W	44
23N	18 4E	27	Pont	46 40N	6 19W	15	Port Nicholson	41 20E	174 53N	53	Poteau, Le	44 12N	0 19W	14
40N	27 24E	27	Pont	46 40N	6 19W	15	Port Oriol	53 49N	6 14W	13	Potec	31 28N	67 23W	32
42N	57 28N	53	Pont	46 40N	6 19W	15	Port Otako	45 45E	170 39N	53	Potengi, or			
55N	75 55E	33	Pont	46 40N	6 19W	15	Port Pegasus	47 10E	167 80W	53	Grande River	5 48S	35 33W	51
68N	11 33E	17	Pont	46 40N	6 19W	15	Port Phillip	38 9E	144 80W	52	Potencia	40 38N	15 52E	56
16N	5 54E	60	Pont	46 40N	6 19W	15	Port Royal	38 7N	77 10W	44	Potenza, River	43 27N	13 40E	25
7N	27 8E	38	Pont	46 40N	6 19W	15	Port Royal	33 41W	5 12W	14	Potes	43 0N	4 28W	44
0N	170 30E	29	Pont	46 40N	6 19W	15	Port Royal	32 12W	80 40W	44	Pothe	27 38N	76 18W	33
20N	15 13E	19	Pont	46 40N	6 19W	15	Port Royal	18 0V	76 43W	47	Pother, Lake	27 18N	74 48E	42
19N	7 16E	17	Pont	46 40N	6 19W	15	(Martinique)	14 37N	61 2W	47	Poti	42 4N	41 35W	22
45W	7 7E	15	Pont	46 40N	6 19W	15	Port S. Marie	44 15N	0 24W	14	Potl	42 10N	41 40E	30
22N	90 8W	44	Pont	46 40N	6 19W	15	Port Sonachen	56 22N	5 10W	12	Potl	40 9N	23 33W	56
9N	83 34E	37	Pont	46 40N	6 19W	15	Port Sorell	41 13E	146 41W	53	Potomac, River	38 5N	76 20W	44
27N	24 9E	27	Pont	46 40N	6 19W	15	Port Stephens	32 43N	152 10W	52	Potomac, River	36 10N	80 5W	44
15N	34 43E	37	Pont	46 40N	6 19W	15	Port Two People	34 58N	118 11E	53	Potom	19 33E	61 21W	50
5N	113 30W	40	Pont	46 40N	6 19W	15	Port William	38 40N	85 7W	42	Potosi	36 10N	91 30W	44
56N	82 51W	44	Pont	46 40N	6 19W	15	Port Yarrock	54 42N	4 21W	12	Potosi (Misouri)	37 57N	90 40W	44
10N	148 0E	53	Pont	46 40N	6 19W	15	Portuclis	17 24N	100 24W	46	Potosi, Cerro del,			
			Ponta	46 40N	6 19W	15	Portadown	54 25N	6 27W	13	Mine	22 0N	100 12W	46
			Ponta	46 40N	6 19W	15	Portaferry	54 22N	5 33W	13	Potro	26 48	66 9W	50
			Ponta	46 40N	6 19W	15	Portage	48 18N	75 48W	42	Potro	24 10E	63 20W	50
			Ponta	46 40N	6 19W	15	Portage, Bay	45 42N	82 4W	42	Potro			
			Ponta	46 40N	6 19W	15	Portage, Fort	41 22N	83 44W	42	Potro			
			Pontarion	46 40N	6 19W	15	Portage, River	47 5N	72 14W	42	Potro			
			Pontarlier	46 40N	6 19W	15	Portaguesa, River	8 19N	67 57W	49	Potro			
			Pontassieve	43 47N	11 25E	44	Portaban	46 56N	38 58W	15	Potro			
			Pontchartrain, L.	30 17N	50 0W	44	Portalegre	18 25	83 28W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	8 50N	38 12W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	39 19N	7 15W	24	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	51	Potro			
			Ponte	45 23N	7 36E	15	Portalegre	18 20N	16 52W	5				

NAME.	LAT.	LONG.	NO. OF MAP.
Porto	57 41N	2 45W	11
Portugal	39 32N	7 53W	24
Portugalete	43 20N	3 2M	24
Portugallite	21 12S	66 30W	50
Portuguese Fort	25 56S	32 35E	38
Portumna	53 6N	8 13W	12
Porturlin	54 19W	9 40W	13
Portus Magnus	35 40N	3 40W	55
Portvadie, Ca.	55 53N	5 17W	12
Portva	36 53S	75 11E	53
Pory	22 32N	92 28E	38
Posada	40 36N	9 42W	39
Posadas	37 45S	5 3W	24
Poschavo	46 30N	10 1W	15
Poschavo, Lake	46 18N	10 2W	15
Posetil	33 11N	17 50W	27
Posoga	45 20N	17 45E	22
Posen	52 20N	17 0W	20
Posen	52 24N	16 51W	20
Posesta	45 14N	26 14W	27
Posidium	35 57W	35 50W	56
Posidium, Fr.	27 17N	34 15E	56
Posidium, Fr.	40 12N	14 50E	56
Poslepel, C.	41 3W	37 55E	30
Posneck	50 41N	11 41E	20
Posoga	43 39N	19 57W	20
Possession Isle	26 40S	15 15E	36
Posso	55 34N	3 14W	12
Post	36 2S	97 35W	50
Post	45 26N	80 23W	42
Post	45 22N	79 26W	42
Post, H. B. Co.	47 35N	79 53W	42
Post of the Hud- son's Bay Com- pany	46 7N	75 45W	42
Posta, Fort	41 48N	8 44W	24
Posteberg	50 21N	13 46E	19
Postel	51 17N	5 10E	16
Postenny	48 38N	17 45W	16
Postillons, The	6 59S	119 5E	35
Postling	51 6N	1 3E	10
Postnickn	54 55N	20 48E	20
Postolai	56 19N	48 28E	23
Pota	19 30N	77 0E	33
Potami	37 30N	23 17E	28
Potami	39 26N	20 4E	28
Potamia	40 44N	32 35E	56
Potamo	39 37N	19 52E	28
Potamos, C.	38 58N	26 53W	30
Potamounia	38 13N	34 75E	28
Pothurn	55 21N	3 16W	12
Potchekin	50 45N	32 8E	23
Potcht Dover	49 14N	44 51E	23
Poteau, River	35 19N	94 20W	44
Poteau, Le	44 12N	0 19W	14
Potec	31 26N	67 23E	32
Potengi, or Grande River	5 48S	35 33W	51
Potentia	40 38N	15 52E	56
Potenza	40 36N	15 50E	56
Potenza, River	43 27N	13 40E	25
Potes	43 10N	4 28W	24
Pothe	27 38N	74 48E	42
Pother, Lake	47 18N	41 35E	23
Poti	42 4N	41 40E	30
Potida	42 10N	41 40E	30
Potidam	40 9N	23 23E	56
Potomac, River	38 5N	76 20W	44
Potomac, River	36 10N	80 5W	44
Potom	19 33S	65 21W	50
Potosi	38 10N	91 30W	44
Potosi (Missouri)	37 57N	90 40W	44
Potosi, Cerro del			
Mine	22 0N	100 12W	46
Potrero	26 4S	66 9W	51
Potreros	24 10S	63 20W	50
Potreros de S. Ber- nardo	25 51S	50 43W	50
Potsdam	52 22N	13 33E	20
Potter	53 11N	0 26W	9
Potter, River	52 54N	6 3W	13
Potton	52 7N	0 13W	10
Potzou	42 40N	41 37E	23
Pouance	47 44N	1 10W	14
Poucheux	48 6N	6 34E	23
Poudj	51 52N	36 28E	23
Poughill	50 52N	4 32W	44
Poughkeepsie	41 48N	73 51W	10
Poulinh, or Nite I.	37 30S	177 13E	53
Pouledino	60 42N	50 18E	23
Pouilly	47 18N	2 58E	14
Pouiskol	54 1N	49 29E	23
Poulino	50 30N	28 9W	23
Pouiloudous	3 35N	73 30E	33
Poulimud	32 24N	63 54W	32
Poulinh	56 53N	5 43W	11
Poulinh, Lake	1 15N	92 40W	24

INDEX TO BLACK'S GEN

[illegible]

[illegible]

Pines, Isle of 31 3N 82 30W 44
Pinette, River 45 28N 82 30W 44
Pinetown 33 29N 80 8W 44
Pinney 46 21N 4 21E 14
Ping-hang 35 32N 106 40E 34
Ping-la 24 33N 110 49E 34
Ping-lo 24 23N 110 52E 34
Pingtchen 25 58N 101 15E 34
Ping-ting 37 50N 113 28E 34
Pingtung 45 24N 14 1E 19
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Pinheiro 39 24N 8 27W 24
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Plasencia 40 7E 5 56W 24
Plasketta 55 12N 2 33W 9
Plassey 33 50N 88 20E 33
Plasteva 59 38N 45 21E 23
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Plauen 50 31N 12 8E 17
Plava, Lake 42 30N 20 0E 27
Plaworth 54 50N 1 35W 9
Playa Brava
Enayade 23 42E 70 30E 50
Playdon 50 58N 0 44E 10
Playthorne 53 58N 2 16W 9
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Plaz 46 48N 9 49E 15
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Plemmyrium 37 2N 15 18E 24
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Plettenberg Bay 34 0E 23 30E 38
Plevna 43 28N 24 41E 27
Plezidy 48 25N 3 8W 14
Pliacken 54 39N 21 24E 20
Pliam 46 50N 9 16E 18
Plinthine and Bay 31 0N 29 33E 56
Plinthe 40 41N 8 41E 26
Plock 52 36N 19 55E 23
Plockton 57 20N 5 38W 11
Ploen 54 10N 10 25E 21
Ploen, Lake 54 8N 10 25E 21
Ploermel 47 56N 2 24W 14
Ploesti 44 54N 26 5E 27
Plokari 38 44N 21 40E 28
Plomb de
Cantal Mont 45 2N 2 46E 14
Plombieres 47 57N 6 30E 14
Plonval 48 45N 4 15W 14
Plokingo 52 34N 26 14E 23
Ploskoucha 56 43N 31 15E 23
Plot 46 6N 73 41W 42
Plouay 47 54N 3 22W 14
Ploumeren 48 35N 3 22W 14
Plouencour 48 40N 4 23W 14
Plowden Hills 17 52N 77 35W 47
Plumaton 53 47N 2 57W 9
Plumb, River 47 42N 96 41W 44
Plumbaria 39 58N 8 18E 56

Pogtall 43 20N 15 13E 17
Pogum 53 19E 7 16E 17
Poileux 46 45E 7 7E 15
Poindexter 32 22E 30 8W 14
Poing 28 9E 83 34E 53
Poinhar 43 27N 24 9E 27
Point Gallibou 25 15W 34 43E 37
Point Lake 65 5N 113 30W 40
Point Pleasant 38 56N 82 5W 44
Point, Puer 43 10E 148 0E 53

Poine, La 43 45N 1 37E 14
Poisinge 45 50N 6 41E 15
Poitiers 46 35N 0 21E 14
Poltou 46 35N 0 30W 14
Poix 49 47N 1 58E 14
Pojana 45 40N 22 31E 19
Pojar 44 5N 102 5E 29
Pojevsk 50 4N 56 7E 23
Pokatka, River 64 5N 90 55E 29
Pokchenak 63 45N 44 40E 28
Pokemouch 47 38N 64 52W 41
Pokhri 34 44N 76 8E 33
Pokoe 59 45N 124 50E 29
Pokoto River 53 50E 28 59E 33
Pokrovsk 51 26N 46 1E 23
Pokrovsk 44 33N 42 5E 23
Pokrovsk 56 27N 34 39E 23
Pokrovsk 62 8N 45 27E 23
Pokrovsk 64 15N 38 0E 23
Pokrydow 53 19N 19 22E 20
Pokur 26 25N 74 22E 38
Pokurn 26 40N 72 4E 33
Pokurn 26 37N 72 25E 38
Pol Castro 38 7N 21 27E 28
Pol Ewe Inn 57 47N 8 55W 11
Pol 44 52N 13 53E 19, 56
Pol, Cape Sta. 38 12N 0 31W 24
Polacy 10 35N 77 4E 31
Poland 52 30N 12 0E 23
Polangen 55 54N 21 10E 33
Polar Sea 74 0N 114 0W 39
Polarra 36 47N 2 4V 24
Polchinki 54 36N 44 41E 23
Poldean 55 16N 3 24W 12
Pole 24 0N 73 15E 33
Pole 20 45N 87 5W 47
Polea 38 32N 22 58E 28
Polekraicht 43 18N 25 33E 27
Polemionium 41 4N 37 27E 56
Polenshaw 17 35N 80 49E 33
Polenshaw 51 89N 12 25E 25
Polenshaw 45 1N 11 52E 25
Polgarworth 52 37N 1 37W 10
Polgar 41 66N 12 63E 25
Poliani 37 9N 22 8E 28
Policastr 40 2N 15 32E 26
Policastr, Gulf of 39 56N 15 34E 26
Polichene 37 13N 22 52E 28
Policoro 40 10N 16 38E 26
Policzka 49 38N 16 17N 19
Poliero 40 23N 23 23E 27
Polignano 40 59N 17 15E 26
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Polillo, Isle 15 0N 121 54E 35
Polimino 41 39N 0 16W 24
Polino 36 45N 24 30E 28
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Polizza Bay 39 53N 3 11E 24
Polina 37 58N 14 11E 26
Polina 40 32N 23 30E 27
Polina, or
Polioni 40 38N 19 25E 27
Polina, Mount 40 0N 16 6E 26
Polnow 54 8N 16 40E 20
Pollock 49 5E 5 7W 11
Pollock Shaws 55 50N 4 18W 12
Polloe Plains 37 54E 143 8E 52
Polmaddy 55 10N 4 14W 12
Polmaise 56 7N 3 52W 12
Polmaise 56 0N 3 42W 12
Polmont 55 59N 3 42W 12
Polmood 55 32N 3 25W 12
Polnitz 50 46N 11 53E 17
Polnoon Cas. 55 43N 4 16W 12
Polom 57 43N 53 21N 23
Polonia 48 40N 23 20E 19
Polora 18 5E 65 45W 49
Polotzk 56 20N 29 4E 23
Polovino 56 55N 47 41E 23
Polquahair 55 25N 4 26W 12
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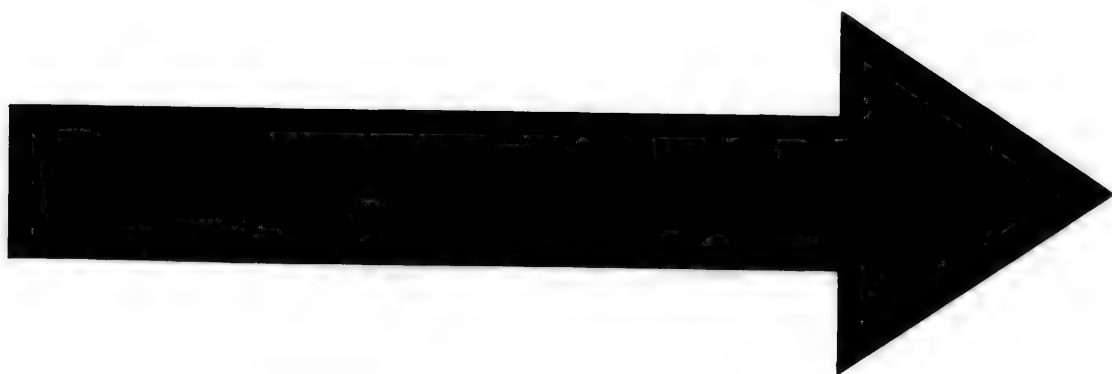
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Pont l'Eveque 53 19E 7 16E 17
Pont Roide 7 7E 15
Pont Rousseau 32 22E 30 8W 14
Pont Salara 83 34E 53
Pont St Prix 24 9E 27
Pont sur Sabon 34 43E 37
Pont sur Yon 65 5N 113 30W 40
Ponta da Cruz 38 56N 82 5W 44
Ponta da Gale 43 10E 148 0E 53
Ponta do Sol 15 13E 17
Pontaix 53 19E 7 16E 17
Pontal 43 45N 1 37E 14
Pontarion 45 50N 6 41E 15
Pontarlier 46 35N 0 21E 14
Pontasieve 46 35N 0 30W 14
Pontchartrain 49 47N 1 58E 14
Ponte 45 40N 22 31E 19
Ponte Corvo 44 5N 102 5E 29
Ponte Tressa 50 4N 56 7E 23
Pontefract 64 5N 90 55E 29
Ponteland 63 45N 44 40E 28
Pontesbury 47 38N 64 52W 41
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Pontianah 44 33N 42 5E 23
Pontica 56 27N 34 39E 23
Pontiko Nisi 62 8N 45 27E 23
Pontine Ma sh 64 15N 38 0E 23
Pontivy 53 19N 19 22E 20
Pontiaville 26 25N 74 22E 38
Ponto Laut Is 26 40N 72 4E 33
Ponto Laut St 26 37N 72 25E 38
Pontoise 38 7N 21 27E 28
Ponton, Great 57 47N 8 55W 11
Pontons 44 52N 13 53E 19, 56
Pontorson 38 12N 0 31W 24
Pontremoli 10 35N 77 4E 31
Pontus 52 30N 12 0E 23
Pontypool 55 54N 21 10E 33
Ponurovka 74 0N 114 0W 39
Ponza, Isle 36 47N 2 4V 24
Poodella 54 36N 44 41E 23
Poodocottah 55 16N 3 24W 12
Pool 24 0N 73 15E 33
Pool Delak 20 45N 87 5W 47
Pool, St. 38 32N 22 58E 28
Poolbrishim 43 18N 25 33E 27
Poolair 41 4N 37 27E 56
Pooldaragh 17 35N 80 49E 33
Pooler 51 89N 12 25E 25
Pooler 45 1N 11 52E 25
Poolkee, R. 52 37N 1 37W 10
Poolmurr 41 66N 12 63E 25
Poolshon He 37 9N 22 8E 28
Pooltiel, Loch 40 2N 15 32E 26
Poona 39 56N 15 34E 26
Pooneh 37 13N 22 52E 28
Poondy 40 10N 16 38E 26
Poore Bunder 49 38N 16 17N 19
Poore Head 40 23N 23 23E 27
Poorely Pass 40 59N 17 15E 26
Pooreing-yaj 46 50E 6 42E 14
R. 36 37N 24 54E 28
Poormah 15 0N 121 54E 35
Poorna, River 41 39N 0 16W 24
Poorna, R. 36 45N 24 30E 28
Poort Karroo 38 53N 23 24E 26
Poorton, N. 39 53N 3 11E 24
Pooshte Badn 37 58N 14 11E 26
Popadia 40 32N 23 30E 27
Popavaska 40 38N 19 25E 27
Popayana 40 0N 16 6E 26
Popayana 54 8N 16 40E 20
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Popayana 55 50N 4 18W 12
Popayana 37 54E 143 8E 52
Popayana 55 10N 4 14W 12
Popayana 56 7N 3 52W 12
Popayana 56 0N 3 42W 12
Popayana 55 59N 3 42W 12
Popayana 55 32N 3 25W 12
Popayana 50 46N 11 53E 17
Popayana 55 43N 4 16W 12
Popayana 57 43N 53 21N 23
Popayana 48 40N 23 20E 19
Popayana 18 5E 65 45W 49
Popayana 56 20N 29 4E 23
Popayana 56 55N 47 41E 23
Popayana 55 25N 4 26W 12
Popayana 51 59N 4 53E 16

20N	15 13E	10	Pont l'Abbe	47 17N	0 11E	14	Port Sonaghen	56 22N	5 10W	12	Potomac, River	38 5N	76 20W	44
19N	7 16E	17	Pont l'Évêque	49 17N	0 11E	14	Port Sorell	41 13N	146 41W	53	Potomac, River	36 10N	80 5W	44
45W	7 7E	16	Pont Roide	47 23W	6 47E	14	Port Stephens	32 43N	162 10N	52	Potosi	19 33N	65 21W	40
22N	20 8W	44	Pont Rousseau	47 11N	1 34W	14	Port Two People	34 58N	118 11W	53	Potosi	38 10N	91 30W	43
9N	83 34E	83	Pont Salara	44 16N	9 42E	14	Port William	38 40W	85 7W	44	Potosi (Missouri)	37 57N	90 40W	44
27N	24 9E	37	Pont St Prix	49 48N	8 45E	14	Port Yarrock	54 42N	4 21W	12	Potrero	22 0N	100 19W	46
15N	34 43E	37	Pont sur Saône	47 41N	6 3E	14	Portuella	17 24N	160 24W	46	Potrero	28 4N	66 9W	80
5N	113 30W	44	Pont sur Yonne	48 17N	3 13E	14	Portuella	17 24N	160 24W	46	Potreros de S. Ber.	24 10N	63 30W	80
9 56N	82 5W	44	Ponta da Cruz	31 37N	16 57W	36	Portuella	17 24N	160 24W	46	Poudou	51 52N	36 25E	28
10N	148 0N	53	Ponta da Galera	31 43N	17 12W	36	Portuella	17 24N	160 24W	46	Poughill	50 52N	4 32W	10
			Ponta do Sol	31 40N	17 7W	36	Portuella	17 24N	160 24W	46	Poughkeepsie	41 48N	73 51W	44
			Pontaix	44 46N	5 15E	14	Portuella	17 24N	160 24W	46	Pouhial, Wakati,			
			Pontal	10 24N	49 3W	61	Portuella	17 24N	160 24W	46	or White I.	37 30N	177 13N	53
			Pontarion	46 0W	1 49E	10	Portuella	17 24N	160 24W	46	Pouhialino	60 42N	50 18N	53
			Pontarion	46 54N	6 23E	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontassieve	43 47N	11 25E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontchartrain, L.	30 17W	90 0W	44	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponte	46 35N	7 36E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponte	46 35N	9 51E	15	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponte Corvo	41 22N	13 38E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponte Tresa	45 58N	8 52E	15	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontefract	53 42N	1 18W	9	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponteland	55 3N	1 44W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontesbury	52 38N	2 51W	9	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontevadra	42 24N	8 37W	24	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontevadra, Ria.	48 23N	8 45W	24	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontgand	46 16N	2 42W	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontia	46 58N	13 0E	56	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontia	42 43N	83 18W	48	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontianah	0 5N	109 36E	35	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontica	40 21N	36 54E	36	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontiko Nisi	35 23N	23 22E	28	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontine Ma shes	41 25N	13 4E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontivy	48 5N	3 0W	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontlaville	46 42N	7 8E	15	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponto Laut Isle	3 40E	116 33E	35	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponto Laut Strait	3 30E	116 15E	35	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontoise	49 3N	2 5E	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponton, Great	52 52N	0 35W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontons	43 48N	0 55W	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontorson	48 35N	1 33W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontormoli	44 25N	9 55E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontus	51 42N	3 1W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontypool	52 10N	33 10E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pontrovka	52 10N	33 10E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Ponza, Isle	40 55N	12 58E	26	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poodella	15 42N	79 40E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poodocottah	10 22N	78 53E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poo	53 54N	1 35W	9	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pool Delak	34 48N	51 3E	32	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pool, Sth.	50 16N	3 42W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poolabrisim, R.	35 57N	57 15E	32	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poolabrisim	28 24N	74 30E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poolaragh	52 23N	6 33W	13	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooles	50 43N	1 55W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooles	24 0N	73 20E	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poojee	28 17N	68 40E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poojee, R.	30 46N	62 18E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poomurra	20 5N	75 30E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooshone Head	52 36N	6 13W	13	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poottel, Loch	56 26N	6 42W	11	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poonah	18 25N	73 56E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooneh	33 42N	74 25E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poonoy	18 55N	85 42E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poor Bunder	21 40N	69 46E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poor Head	51 48N	8 6W	13	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poorly Pass	36 40N	66 0E	32	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poorlingh-yallah,				Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			R.	38 0E	142 57E	52	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poormah	21 33N	81 4E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poorna, River	31 5N	75 56E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poorna, R.	21 0N	76 3E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poorra, N.	33 20N	19 35E	33	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooron, N.	50 47N	2 40W	10	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pooshie Hadman	33 14N	56 49E	32	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popadia	48 36N	32 50E	19	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popavsky	60 14N	37 29E	23	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popavsky	2 25N	76 59W	49	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pophots	54 37N	9 28E	21	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popoli	42 9N	13 58E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poppellau	50 51N	17 46E	20	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poppenbuttel	53 41N	10 0E	21	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poppingavie	53 5N	5 44E	16	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popleton	53 59N	1 5W	9	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poprad	48 59N	20 14E	36	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Popandua	36 5E	50 33W	51	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Populonium	43 0N	10 33E	19	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Por, Po.	2 15N	99 45E	35	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porapapana, R.	0 30N	71 0W	49	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Poray, R.	17 2E	63 0W	49	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porcarizza	45 17N	11 12E	25	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porco	19 52N	65 38W	50	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porcos	1 25E	63 54W	49	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porcuna	37 53N	4 9W	24	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porcy	44 55N	1 11W	14	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Pore	5 28N	72 47W	49	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	14
			Porelak	58 46N	48 15E	23	Portuella	17 24N	160 24W	46	Pouilly	47 18N	2 58N	1

Prescott	44 43W	71 7W	13	Providence Fort	62 13W	114 10W	40	Purenviejo	37 52W	70 23W	30	Queen Cha	
Prescott	53 26W	3 45W	9	Providenciales				Purfeet	31 25W	0 13W	10	Sound	
Prescott, La	45 41W	73 3W	43	Iles	21 45W	71 56W	47	Purificacion	23 45W	110 10W	46	Queen Cha	
Presensano	41 32W	14 3W	26	Provincia	45 33W	3 30W	14	Purificacion	4 5W	73 11W	49	Sound	
Preservation Pt.				Provision Isle	9 13W	81 50W	47	Purificacion	31 25W	87 55W	50	Queen's	
and I.	46 1W	106 15W	53	Providence	49 46W	9 23W	18	Purificacion, La	19 29W	104 20W	46	Queen's	
Presidio	20 45W	64 10W	60	Providence	43 21W	12 19W	17	Puril	37 15W	175 35W	43	(Nova Sc	
Preso West	55 58W	3 15W	19	Pruck	49 13W	12 16W	18	Purisma, La	26 12W	112 38W	46	Queen's	
Pressteln	52 17W	2 58W	10	Pruna	37 3W	5 8W	24	Purisma, La	34 35W	190 5W	46	Queen's	
Pretholm, I.	53 10W	4 3W	9	Pruna ad Hyplum	40 54W	21 30W	56	Puriton	61 10W	9 57W	10	(Prince B	
Preston	53 46W	2 43W	9	Pruna, Pt.	56 10W	6 9W	12	Purleigh	51 41W	0 39W	10	ward's Is	
Preston	53 46W	0 11W	9	Prunch	33 48W	74 18W	33	Purmerend	33 22W	4 56W	16	Queen's Fe	
Preston	56 35W	2 52W	12	Prunell, River	41 58W	8 48W	25	Purneah	25 48W	87 33W	33	(Linthth	
Preston	54 20W	1 25W	12	Prunet	44 48W	3 26W	14	Purpurarim	28 10W	14 0W	55	Queenbor	
Preston	52 36W	0 43W	10	Prusa	40 10W	25 8W	56	Purpurarim	10 5W	76 17W	33	Queenstow	
Preston	52 44W	2 28W	10	Prusats	44 53W	17 20W	27	Purtagurh	34 3W	74 48W	33	Queenstow	
Preston	52 48W	3 20W	12	Prussia	49 30W	16 0W	30	Purtagurh	25 30W	60 28W	32	Queguay, R	
Preston Bagot	53 19W	1 43W	10	Prussia, East	54 30W	21 5W	20	Purup	36 0W	63 50W	32	Queich, L	
Preston				Prussia, West	53 50W	18 0W	30	Purur, River	3 46W	60 22W	49	Queich, R	
(Haddington)	55 57W	2 58W	12	Pruth	49 1W	18 11W	19	Puseygar, C.	46 5W	166 19W	53	Queihang	
Preston, K.	55 55W	2 49W	12	Pruth, River	49 28W	38 15W	23	Pusehill	51 35W	0 58W	10	Queihang	
Preston, Long	54 1W	2 16W	15	Pruvn	45 18W	3 44W	17	Pusht	34 54W	71 19W	33	Queitchoof	
Preston, L.	33 7W	115 40W	53	Prux	47 8W	10 43W	17	Pusquoho	47 6W	21 51W	19	Queim	
Preston, R.	33 30W	115 40W	53	Prydroysk	50 50W	27 30W	33	Pusquoho				Queim	
Prestonburg	37 43W	82 42W	44	Prye	8 20W	100 35W	35	Pusquoho				Queim	
Prestova	41 49W	24 35W	27	Prye	53 5W	20 55W	23	Pusquoho				Queim	
Prestwick	56 30W	4 36W	12	Prye	49 25W	13 20W	19	Pusquoho				Queim	
Prethistensk	55 11W	44 32W	23	Prye	49 41W	13 57W	19	Pusquoho				Queim	
Preto, River	13 2W	86 55W	51	Prye	50 57W	18 5W	30	Pusquoho				Queim	
Preto, River	8 0W	70 18W	49	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	49 19W	1 37W	14	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 42W	13 50W	30	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	46 53W	9 50W	15	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	52 57W	11 21W	17	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	36 56W	20 46W	28	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	46 33W	26 50W	27	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	40 24W	27 20W	56	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	13 30W	93 10W	26	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 15W	2 39W	10	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	43 38W	18 22W	27	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 29W	14 58W	30	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 7W	30 20W	23	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	43 7W	19 41W	27	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	59 17W	6 58W	13	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	58 0W	5 27W	13	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 55W	2 3W	10	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	53 16W	2 8W	9	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	53 14W	1 49W	9	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	51 9W	2 31W	10	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Preto, River	18 9W	76 21W	47	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Primara, Point	44 37W	12 18W	25	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Primarestown	53 34W	6 25W	13	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Primavera, River	6 18W	14 26W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Primis Parva	22 25W	33 8W	55	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Primolano	46 0W	11 50W	25	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Edward	44 3W	77 25W	43	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Ed-				Prye	56 34W	23 41W	26	Pusquoho				Queim	
ward's Bay	44 0W	77 0W	42	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Edward's I.	45 20W	33 30W	2	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Ed-				Prye	56 34W	23 41W	26	Pusquoho				Queim	
ward's Isle	46 30W	63 10W	41	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Regente	5 33W	44 25W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Regent's B.	76 20W	65 0W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Regent's				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Inlet	75 0W	90 0W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Regent's				Prye	56 34W	23 41W	26	Pusquoho				Queim	
River (New				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Holland)	15 20W	125 5W	53	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Royal				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Harb.	35 4W	117 52W	53	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Rupert's B.	15 35W	61 26W	47	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince of Wales'				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Islands	55 30W	133 0W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince of Wales'				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Isles	15 0W	147 0W	1	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Town				Prye	56 34W	23 41W	26	Pusquoho				Queim	
(Prince Ed-				Prye	56 34W	23 41W	26	Pusquoho				Queim	
ward's Isle)	46 36W	63 47W	41	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince William's				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Sound	60 0W	146 20W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince's County	46 40W	64 5W	41	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Princes Island	6 30W	105 15W	35	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince's Isle	1 28W	7 25W	46	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Princess Royal				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Islands	53 30W	130 0W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Princtown	38 23W	87 33W	44	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Princesa	5 18W	37 3W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prince Regente	5 33W	44 25W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Principato, Citra	40 24W	15 25W	26	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Principato, Ultra	41 8W	15 6W	26	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Principe de	39 25W	104 30W	46	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Belra, Ft.	19 22W	64 46W	49	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Principe, V. do.	18 51W	43 40W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Principe, V. N. do.	25 9W	50 36W	51	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Providence Fort	62 13W	114 10W	40	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Providenciales				Prye	56 34W	23 41W	26	Pusquoho				Queim	
Iles	21 45W	71 56W	47	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Provincia	45 33W	3 30W	14	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Provision Isle	9 13W	81 50W	47	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Providence	49 46W	9 23W	18	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Pruck	49 13W	12 16W	18	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Pruna	37 3W	5 8W	24	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Pruna ad Hyplum	40 54W	21 30W	56	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Pruna, Pt.	56 10W	6 9W	12	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prunch	33 48W	74 18W	33	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prunell, River	41 58W	8 48W	25	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prunet	44 48W	3 26W	14	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prusa	40 10W	25 8W	56	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prusats	44 53W	17 20W	27	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prussia	49 30W	16 0W	30	Prye	56 34W	23 41W	26	Pusquoho				Queim	
Prussia, East	54 30W	21 5W	20	Prye	56 34W	23 41W	26	Pusquoho		</			

Queen Charlotte's Sound	41 58	174 90W	63	Radenorth	53 13W	11 12N	17
Queen Charlotte's Sound	41 10N	174 0W	63	Radford	57 37N	4 8W	11
Queen's County (N. Brunswick)	46 0W	66 0W	41	Radice, Sub.	49 18N	24 56W	9
Queen's County (Prince Edward's Isle)	46 20W	63 14W	41	Radice, Ad.	42 40W	25 12W	26
Queen's Ferry (Linitilgow)	56 0W	3 24W	12	Radigah	35 20W	67 48W	26
Queenborough	51 25N	0 44W	10	Radipole	52 28N	3 28W	10
Queenstown	18 15W	78 9W	47	Radkersburg	46 43N	16 1W	19
Queenstown	43 14N	79 8W	42	Radnor, New	59 12W	3 7W	10
Queguay, R.	51 50W	67 55W	60	Radnorshire	52 15W	3 20W	10
Queich, L.	53 57N	4 10W	11	Radolf, Isle	60 38W	5 0N	22
Queich, River	49 11N	8 24W	18	Radogast	51 30W	12 11W	17
Queichangfoe	26 20N	106 30W	29	Radolfzell	47 44N	8 57W	18
Quellingfoe	25 30N	109 43W	29	Radom	51 22W	21 9W	23
Quellingfoe	31 10N	109 25W	29	Radomayl	50 35W	29 5W	23
Quellapye, Vol.	41 21W	72 45W	50	Radomayl	50 42W	29 1W	19
Quelini	36 11N	71 50W	50	Radomysl	50 14W	21 10W	19
Quelpert Isle	33 30N	126 42W	29	Radona	41 16W	2 24W	24
Quemada	38 23N	3 12W	49	Radonia	74 2N	48 48W	23
Quemada Fort	6 53W	77 57W	49	Radonsk	51 0W	19 28W	23
Quenborough	52 41N	1 23W	12	Radovits	41 36W	22 28W	27
Quendale Bay	59 54N	1 22W	12	Radovits	53 13N	18 58W	20
Quenton	52 8W	1 43W	10	Radsee	50 9W	4 15W	16
Quepe, River	38 43N	72 22W	50	Radstadt	47 23N	13 25W	19
Quequen, River	38 38S	58 40W	50	Radstock, Cape	33 12W	134 16W	52
Queretaro	21 0N	99 30W	46	Radwinter	52 0N	0 20W	10
Queretaro	20 42N	100 8W	46	Radymno	49 57N	22 54W	19
Querfurt	51 33N	11 36W	20	Radzihow	50 18W	24 41W	19
Quermiba Isles	11 0E	40 45W	36	Radzihow	55 25N	32 45W	19
Querridrup	53 11N	10 31W	21	Radziwili	54 27N	4 2W	12
Quero	55 59W	11 56W	24	Raeberry	54 27N	4 2W	12
Queene	49 1W	0 15W	14	Raeepoor	21 10N	91 27W	33
Quethiock	50 37N	4 21W	10	Raeheila	55 14N	3 30W	12
Quetobo, River	15 15E	68 28W	49	Rafael, Cape	19 0N	68 50W	47
Quetta, or Shawl	30 8N	66 51W	32	Raford	57 36W	3 35W	11
Quettou	49 37N	1 18W	14	Ragal	57 33W	3 20W	11
Quetuto, River	17 0E	66 18W	49	Ragaz	47 0W	9 28W	15
Queuille, La	45 39N	3 44W	12	Ragged Isle	22 26W	75 48W	47
Queves	60 14N	1 1W	50	Raggedy, Pt.	46 38N	167 10W	53
Quibron	47 30N	3 9W	14	Ragland	51 40W	2 40W	10
Quibo, Isle	81 45W	11 56W	48	Ragland	53 1W	22 1W	20
Quibor	9 44N	69 45W	49	Ragland	53 45N	32 9W	26
Quiches	8 5W	77 35W	49	Raglan	51 42N	19 22W	20
Quickborn	54 1N	9 13W	21	Ragusa	42 41N	18 8W	19
Quickiock	67 5N	17 41W	22	Ragusa, Old	42 33N	18 13W	27
Quickenpierte	12 12N	73 25W	49	Ragusa, Pt.	40 20N	19 22W	27
Quieppe, Isle	14 0E	38 50W	51	Rahaba	32 9N	4 51W	26
Quilian, Point	43 0W	74 30W	48	Rahbad	33 32N	45 48W	32
Quila, River	16 22N	73 27W	49	Rahdie	33 18W	8 34W	17
Quilicoa	30 22N	6 10W	36	Rahden	52 25N	9 36W	17
Quilingues	15 20E	14 5W	36	Rahgoogurh	24 25W	77 14W	33
Quillman	31 58W	70 2W	50	Rahim Dad	30 4N	66 38W	32
Quillmar	32 2E	71 27W	50	Rahistad	53 37N	10 10W	21
Quillmar, River	39 58W	70 40W	50	Rahmanich	31 7N	30 39W	37
Quilinen	7 6W	4 5W	14	Rahmel	54 35N	18 23W	20
Quilino	30 15W	64 40W	50	Rahova	43 42N	23 69W	27
Quilkie	56 40N	2 51W	12	Ralan	29 7N	30 46W	37
Quilla	24 24N	107 30W	46	Ralbo	26 20N	11 58W	36
Quillahua, Point	41 20N	73 54W	50	Ralbo	22 20N	84 43W	33
Quillan	42 54W	2 13W	14	Ralcotta	12 27N	78 3W	33
Quillen, River	38 24S	72 40W	50	Raldroog	14 42N	76 52W	33
Quillman	17 58W	36 45W	35	Ralk	29 24W	70 40W	33
Quillota	32 54W	71 8W	50	Raln	48 21N	10 55W	18
Quilmas	42 52N	9 6W	24	Ralnford	53 30W	2 46W	9
Quiloo	8 48W	39 35W	36	Rainha, V. de	6 50W	35 46W	51
Quilon	8 50W	76 40W	33	Nova de	10 45W	41 4W	51
Quimbumbly	17 3E	15 22W	36	Rainhild	53 25N	2 45W	9
Quimper	48 0N	4 6W	14	Rainton, E.	54 50N	1 29W	9
Quin Abbey	52 50N	8 5W	13	Rainy, Lake	48 51W	94 40W	44
Quincy	59 57N	91 12W	44	Rainy, River	29 52N	75 9W	33
Quindu	4 10N	75 43W	48	Raisdorf	54 20N	10 13N	21
Quingey	47 6W	8 54E	14	Rait	56 26N	3 14W	12
Quinbo	14 0W	109 0E	29	Rait	56 7N	3 10W	12
Quinichagon	49 58N	70 40W	41	Raithby	53 21W	0 4W	9
Quiniedal, River	58 14N	6 38W	22	Raith	57 6N	3 57W	11
Quinta	9 14S	35 25W	51	Raith	57 32N	3 52W	11
Quintana	38 36N	6 38W	24	Rajah	35 30N	69 30W	32
Quintanar	41 37N	3 3W	24	Rajah of Berar	20 30N	81 0W	33
Quinten	47 8N	9 12W	15	Rajahetan	37 0W	74 0W	33
Quinto, River	33 12N	65 27W	50	Rajapett	16 61W	78 11W	33
Quion Kasab	28 7N	34 51W	37	Rajamun	19 15W	80 10W	33
Quipar, River	38 13W	1 48W	24	Rajamundry	16 58N	81 52W	25
Quique, R.	15 0E	65 40W	50	Rajanagur	23 18N	90 24W	33
Quiquiani	13 20W	71 45W	48	Rajabary	22 40W	92 25W	35
Quiquite, Harb.	15 30N	109 48W	35	Rajepoor	26 16N	79 38W	33
Quirbe	20 52N	67 0W	50	Rajghur	23 57N	76 43W	33
Quiroga, Pt.	42 13W	64 23W	50	Rajul	24 32N	81 58W	33
Quishader	56 29N	6 18W	11	Rajib	32 20W	25 45W	31

Rampoor	57 7W	81 8W	23	Ranapungern	50 9W	37 15W	23
Rampoor	31 22W	77 36W	23	Ranau Lake	4 00W	103 50W	35
Rampoorra	24 45W	77 10W	23	Ranaucoonda	15 36W	76 24W	33
Rampoorra	25 58W	76 8W	24	Ranaydee	24 20W	86 10W	33
Rampore	24 32W	81 6W	33	Ranbol	55 41N	9 8W	21
Rampside	54 6W	3 10W	9	Rances	46 46W	6 32W	15
Rampton	52 18W	0 7W	10	Rancherio, La.	32 57N	105 9W	45
Rampton	52 18W	0 7W	10	Ranchito	34 25W	68 10W	50
Ramree Isle	10 10W	33 43W	35	Rancho	25 15W	100 25W	46
Ramsay	54 20W	4 21W	9	Ranchos	31 43W	62 35W	50
Ramsbury	51 27W	1 33W	10	Ranco, Lake	40 16W	72 15W	50
Ramsburg	58 13W	3 27W	11	Randa	46 4W	7 50W	15
Ramsel	63 29W	10 96W	22	Randal, Mt.	32 26W	116 15W	53
Ramsen	47 42W	6 49W	15	Randalstown	54 45W	6 20W	13
Ramsay	52 28W	0 6W	10	Randam	54 50W	8 26W	21
Ramsay	51 53W	1 19W	10	Randamir	29 47N	83 5W	23
Ramsay Isle	51 52W	5 21W	10	Randasso	37 50W	14 58W	36
Ramsate	51 20W	1 25W	10	Randers	55 37N	10 4W	31
Ramsheg	45 44W	63 88W	41	Randers	56 24N	10 10W	31
Ramsholt	52 1W	1 30W	10	Randers Fiord	56 36W	10 14W	21
Ramshope	52 30W	3 25W	9	Randerton	56 17W	2 36W	12
Ramteak	21 20W	70 20W	23	Ranea	65 54W	22 20W	32
Ramus, Cape	15 5W	74 3W	33	Ranea, River	65 50W	22 20W	32
Ranapungern	50 9W	37 15W	23	Rangag	58 20W	3 24W	11
Ranau Lake	4 00W	103 50W	35	Rangamatty	21 9W	90 5W	53
Ranaucoonda	15 36W	76 24W	33	Rangauna, B.	34 55W	173 12W	53
Ranaydee	24 20W	86 10W	33	Rangeley	45 0W	70 43W	41
Ranbol	55 41N	9 8W	21	Rangitiki	44 15W	175 12W	53
Rances	46 46W	6 32W	15	Rangitoto	35 7S	173 10W	53
Rancherio, La.	32 57N	105 9W	45	Rangitoto	39 40W	175 20W	53
Ranchito	34 25W	68 10W	50	Rangitoto, or	40 50W	173 55W	53
Rancho	25 15W	100 25W	46	d'Urville's I.	40 50W	173 55W	53
Ranchos	31 43W	62 35W	50	Rangitukia	37 52W	178 30W	53
Ranco, Lake	40 16W	72 15W	50	Rangitukia	16 43W	96 23W	35
Randa	46 4W	7 50W	15	Rangurute	30 35W	5 52W	36
Randal, Mt.	32 26W	116 15W	53	Ranzow	50 18N	32 2W	19
Randalstown	54 45W	6 20W	13	Ranzupoor	32 10W	71 12W	38
Randam	54 50W	8 26W	21	Rankel	3 6W	12 1W	35
Randamir	29 47N	83 5W	23	Rankin, River	30 50W	144 45W	52
Randasso	37 50W	14 58W	36	Rankinstoun	55 23W	4 24W	12
Randers	55 37N	10 4W	31	Rannoch, Loch	56 40W	4 26W	12
Randers	56 24N	10 10W	31	Ransa	55 43W	5 16W	12
Randers Fiord	56 36W	10 14W	21	Ransel, The	53 33W	6 48W	16
Randerton	56 17W	2 36W	12	Ranstrurie	37 47N	4 14W	11
Ranea	65 54W	22 20W	32	Ransworth	52 41W	1 27W	10
Ranea, River	65 50W	22 20W	32	Ranzovo	56 35S	32 58W	53
Rangag	58 20W	3 24W	11	Ranu	45 58S	15 42W	19
Rangamatty	21 9W	90 5W	53	Ranzu	44 25N	11 14W	35
Rangauna, B.	34 55W	173 12W	53	Ranza, L.	55 42W	5 18W	19
Rangeley	45 0W	70 43W	41	Ranzau	53 47N	9 45W	21
Rangitiki	44 15W	175 12W	53	Raon l'Etape	48 24W	6 54W	14
Rangitoto	35 7S	173 10W	53	Raoul, C.	45 16S	147 53W	53
Rangitoto	39 40W	175 20W	53	Raoul, Isle	38 0S	177 0W	54
Rangitoto, or	40 50W	173 55W	53	Racvitz	43 55N	24 26W	27
d'Urville's I.	40 50W	173 55W	53	Rapallo	44 23W	9 15W	26
Rangitukia	37 52W	178 30W	53	Rapha	26 16W	34 10W	56
Rangitukia	16 43W	96 23W	35	Raphena	37 59W	24 0W	38
Rangurute	30 35W	5 52W	36	Raphoe	44 53W	7 37W	13
Ranzow	50 18N	32 2W	19	Rapthi, R.	37 52W	24 2W	29
Ranzupoor	32 10W	71 12W	38	Rapid, B.	35 24S	138 18W	52
Rankel	3 6W	12 1W	35	Rapid, Great	49 7N	77 52W	42
Rankin, River	30 50W	144 45W	52	Rapid, River	47 0W	93 11W	44
Rankinstoun	55 23W	4 24W	12	Rapid, River	47 44W	92 41W	44
Rannoch, Loch	56 40W	4 26W	12	Rapid, R.	41 52W	171 34W	53
Ransa	55 43W	5 16W	12	Rapita	40 37N	0 37W	24
Ransel, The	53 33W	6 48W	16	Raplinge	56 52N	16 39W	22
Ranstrurie	37 47N	4 14W	11	Rapola	40 55W	15 41W	26
Ransworth	52 41W	1 27W	10	Raposa, River	46 22W	18 50W	19
Ranzovo	56 35S	32 58W	53	Rapperschwil	47 13W	8 46W	15
Ranu	45 58S	15 42W	19	Rapri	13 43W		



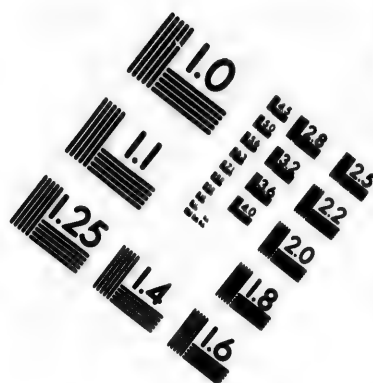
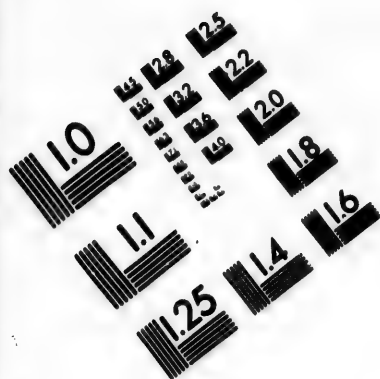
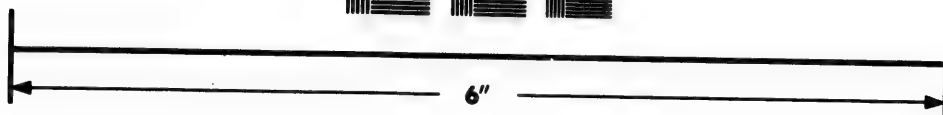
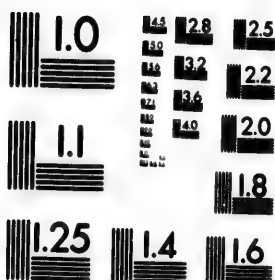


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

**23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503**



NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Karung, L.	31 30N	95 54E	33	Rawil Pindie	33 49N	78 4E	33	Reichenbach	40 38W	7 41E	15	Rey, Villa Nova			
Kas al Ain.	36 45W	40 7E	24	Rawindz	36 50N	44 30E	30	Reichenbach	50 47N	16 40E	30	d'el			
Kas al Krun.	37 18N	9 57E	28	Rawitz	31 38W	10 45E	30	Reichenbach	48 32W	8 24E	18	Reyes			
Kas al Ain.	33 11W	35 14E	31	Rawmarsh	33 28N	1 21W	9	Reichenbach	50 44W	15 3E	19	Reyes			
Kas el Beder, W. 33	33 23N	36 48E	31	Rawpoo	14 14W	79 35E	35	Reichenbach	50 35W	16 56E	30	Reyes			
Kas el Bredg. See				Rawr	34 45N	7 30W	13	Reichenbach	48 55W	7 44E	14	Reyes			
Port of Aden.			30	Rawyl, Pass.	46 32N	7 25E	10	Reid	48 13W	13 28E	19	Reyes, Los			
Kas-el Khaimah	35 55N	56 5E	33	Ray	30 27N	92 21W	41	Reiden	47 15W	7 58E	15	Reyes, River			
Kas-el Lur	39 28N	48 0E	33	Rayan	30 54N	97 58E	32	Reidheim	48 45W	11 9E	18	Reygoza			
Kas-el Shakas	34 19N	25 44E	30	Rayca	49 28N	19 5E	38	Reids, B.	42 42N	148 11E	63	Reyna			
Kas-el Tombe	39 57N	50 10E	32	Rayghur	23 55N	70 35E	32	Reidling	49 5W	9 29E	18	Reynoldaboro			
Kas Asood	4 30N	48 10E	36	Rayleigh	51 53N	0 35W	11	Reifnitz	48 55W	16 4E	19	Reynoldston			
Kas Awath	5 30N	48 50E	36	Rayne, Old	57 39N	9 34W	11	Reigatamech	29 5E	32 33E	37	Reynosa			
Kas Boo Ali	37 30N	35 53E	30	Rayna, V. N. da	19 05N	44 48E	51	Reigatamech	51 14N	0 14W	9	Rezat, R.			
Kas Brij	35 53N	35 53E	30	Raypoo	24 35N	81 42E	33	Reigatamech	4 5N	0 15W	10	Rezbach			
Kas Brij	35 53N	35 53E	30	Rayun	29 30N	56 53E	32	Reigatamech	57 0N	5 24W	11	Rezun			
Kas Busool	35 15W	64 9E	33	Raza Point	40 54E	92 18W	32	Reigatamech	47 24W	7 42E	15	Rha Occidentalis			
Kas Chune	35 52E	62 4E	33	Razab	33 0N	66 20E	32	Reiklavig	64 0N	32 0W	39	Rhado			
Kas Ellora	34 43W	54 52E	33	Razak	35 3N	49 24E	33	Reinder, Isle	69 1N	36 22E	23	Rhadunpoor			
Kas Furtuk	35 35E	34 35E	37	Razboca	32 38W	84 40E	33	Reinga	54 25E	172 20E	53	Rhaedestus			
Kas Ghunse	75 7E	62 5E	33	Razes	11 17E	14 17E	14	Reinga	38 58E	177 20E	53	Rhapta			
Kas Godem	35 30W	60 16E	32	Razoshinska	18 42N	40 5E	33	Reinheim	49 50W	8 48E	18	Rhaptus, Fl.			
Kas Gorden	35 20W	60 15E	32	Razsalinj	49 51N	46 34E	33	Reinberry	37 45W	8 33W	11	Rhawal			
Kas Gwadel	35 10E	62 12E	32	Re, Isle of	46 12N	1 27W	14	Reinwasser	54 4E	17 11E	20	Rhawah Rhad, L.			
Kas Hafon	10 30W	51 40E	33	Reades Drift				Reinwald	56 50W	3 54W	11	Rhayader			
Kas Hassun	34 55W	55 5E	32	River	39 33N	94 30E	38	Reinwald	56 50W	3 54W	11	Rhedas			
				Reading	51 37N	0 58W	10	Reinwald	56 50W	3 54W	11	Rheenen			
				(Pennsylvania)	40 21W	75 5W	44	Reinwald	56 50W	3 54W	11	Rhegium			
Kas Koppah	35 15E	62 38E	33	Real Porto	10 10E	48 44W	61	Reinwald	56 50W	3 54W	11	Rheims			
Port of Aden			36	Real V.	43 5E	3									
Kas Lufan	34 43E	54 40E	33	Real Va.	43 5E	3									
Kas Malin	35 15W	65 0N	32	Realie, Mt.	42 32N	13 17E	35	Reikiklavi	43 31N	27 28E	27	Rheinfell			
Kas Marbat. See			36	Realie, Mt.	37 19N	13 28E	36	Reinheim	49 50W	8 48E	18	Rheine			
Port of Aden			36	Realiego	13 42N	67 3W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kas Marishig. See			36	Realmont	43 47N	3 10E	14	Reinwald	56 50W	3 54W	11	Rheine			
Port of Aden			36	Reams	46 37N	9 54E	15	Reinwald	56 50W	3 54W	11	Rheine			
Kas Muhammed	37 44W	34 15E	31	Reanatin	37 4N	8 14W	11	Reinwald	56 50W	3 54W	11	Rheine			
Kas Reccan	36 13N	51 30E	32	Reasby	52 42N	1 2W	10	Reinwald	56 50W	3 54W	11	Rheine			
Kas Salil. See			36	Reate	42 32N	18 55W	50	Reinwald	56 50W	3 54W	11	Rheine			
Port of Aden			36	Reay	58 33N	3 45W	11	Reinwald	56 50W	3 54W	11	Rheine			
Kas Shemaul Bun.			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Port of Aden			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kas Sinal. See			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Port of Aden			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kas Sufana	36 0N	48 35E	32	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kas Taih. See			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Port of Aden			36	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kas Tanhora	36 41E	50 17E	32	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kas Tanka	36 22W	59 51E	32	Reberlahe	52 45N	10 10E	17	Reinwald	56 50W	3 54W	11	Rheine			
				Reberlahe, Archi-				Reinwald	56 50W	3 54W	11	Rheine			
				pelago of the	34 12E	199 0E	52	Reinwald	56 50W	3 54W	11	Rheine			
				Reberlahe, B.	43 35E	147 4E	53	Reinwald	56 50W	3 54W	11	Rheine			
Kas Ul Kuyie	7 10W	49 36E	36	Rechita	52 32N	30 22E	23	Reinwald	56 50W	3 54W	11	Rheine			
Kas Yanhoza	26 40W	50 15E	32	Rechitka	53 39N	48 53E	23	Reinwald	56 50W	3 54W	11	Rheine			
Kas Yanika	25 21N	59 52E	32	Recht Cape	34 0N	25 45E	38	Reinwald	56 50W	3 54W	11	Rheine			
Kasacker	34 32W	9 21E	21	Recipe	8 3E	34 45E	61	Reinwald	56 50W	3 54W	11	Rheine			
Kasaculm, Cape	38 19N	15 44E	26	Recklinghausen	51 38N	7 12E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kasas, Oom L.	31 50W	36 4E	37	Recklinghausen	51 38N	7 12E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kasat, Cape	32 58N	31 30E	36	Reccous	50 48E	5 18E	16	Reinwald	56 50W	3 54W	11	Rheine			
Kaschow	30 26E	18 12E	20	Reculver	50 48E	5 18E	16	Reinwald	56 50W	3 54W	11	Rheine			
Kas el Khamsi	36 21E	35 44E	30	Reccuseth	44 29E	35 4E	17	Reinwald	56 50W	3 54W	11	Rheine			
Kasra	43 31E	26 33E	27	Red Bluff	4 21E	37 45W	51	Reinwald	56 50W	3 54W	11	Rheine			
Kashan, Isle	48 0N	153 45E	23	Red, Castle	66 38N	2 31W	12	Reinwald	56 50W	3 54W	11	Rheine			
Kasharkin	64 57E	6 29W	13	Red Cedar, Lake	47 29E	95 0W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasat, El	30 56W	30 0E	37	Red Cedar, Lake	46 30N	94 31W	41	Reinwald	56 50W	3 54W	11	Rheine			
Kasheen	26 51N	59 32E	32	Red Deer, R.	51 30W	111 0W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kasid	36 50E	33 20E	37	Red Fork, Lake	47 51N	96 46W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasigerbi, Pt.	36 0N	14 12E	26	Red Head	56 38N	3 27W	12	Reinwald	56 50W	3 54W	11	Rheine			
Kasolnitchia	50 34E	45 43E	23	Red Head (New				Reinwald	56 50W	3 54W	11	Rheine			
Kasul	41 42N	23 57E	27	Greenland	75 0N	58 40W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kasman	29 39E	60 5E	32	Red Hyth, Pt.	57 41N	2 44W	11	Reinwald	56 50W	3 54W	11	Rheine			
Kasquera	41 2N	0 41E	24	Red Lake	48 0N	95 0W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasaelm, Lake	44 47E	29 29E	37	Red Lake	49 43N	88 45W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasat, R.	32 58N	37 58E	27	Red Lake & Ho	51 40N	94 0W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kasadi	40 50E	9 14E	17	Red Point	37 45E	114 10E	52	Reinwald	56 50W	3 54W	11	Rheine			
Kasade	33 15W	8 16E	17	Red River	50 90W	97 0W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kasadeka, Mount	70 0N	26 0E	22	Red River	50 90W	97 0W	40	Reinwald	56 50W	3 54W	11	Rheine			
Kasatenberg	54 5N	21 32E	20	Red River, Little	35 0N	91 28W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasaterak	59 20E	58 49E	28	Red River				Reinwald	56 50W	3 54W	11	Rheine			
Kasatopalo	39 10E	21 36E	26	(Tartary)	45 45N	62 50E	39	Reinwald	56 50W	3 54W	11	Rheine			
Kasatrisk	53 41N	1 47W	9	Red River, or				Reinwald	56 50W	3 54W	11	Rheine			
Kasuro, El	9 5W	67 41W	49	Rio Roxo	30 43N	88 57W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasuta	36 48E	3 12E	36	Red Rock	52 42N	0 11W	13	Reinwald	56 50W	3 54W	11	Rheine			
Kaswapatam	14 14E	75 50E	11	Red Shur	37 47N	26 10E	52	Reinwald	56 50W	3 54W	11	Rheine			
Kasachin Inn.	37 13E	5 24W	11	Red Wharf, Bay	53 19E	4 12W	0	Reinwald	56 50W	3 54W	11	Rheine			
Kasas	32 50E	1 5W	55	Red Wood	41 30N	91 54W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasata	37 3E	30 29E	23	Red Wood, River	44 30N	94 58W	44	Reinwald	56 50W	3 54W	11	Rheine			
Kasatiff	53 57E	1 1W	10	Redburn, Isle	5 55E	103 0E	55	Reinwald	56 50W	3 54W	11	Rheine			
Kasatiff	53 57E	1 1W	10	Redburn	51 48N	0 24W	10	Reinwald	56 50W	3 54W	11	Rheine			
Kasatiff, B.	78 117 30E	53 3E	33	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E	23	Redcastle	54 37N	1 5W	9	Reinwald	56 50W	3 54W	11	Rheine			
Kasatig	23 48E	75 25E													

INDEX TO BLACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
78 48	83	Reichenbach	40 38N	7 41W	15	Rey, Villa Nova	4 28S	40 0W	51	Ried	47 37N	10 19W	18	Roaring Water	51 33N	9 21W	15
44 50S	80	Reichenbach	40 47N	16 40W	90	d'el	34 25S	105 38W	46	Ried	46 18N	11 50W	18	Robt Roy's Cave	56 17N	4 37W	33
10 10W	90	Reichenbach	40 52N	8 24W	18	Reyes	13 37S	69 41W	49	Riego	41 45N	5 48W	24	Robat	35 32N	66 24W	33
1 31W	9	Reichenbach	50 44N	15 38W	19	Reyes	16 0S	60 52W	49	Rieha	35 50S	36 40W	30	Robat	35 32N	69 30W	33
79 35S	83	Reichenstein	50 35N	16 55W	30	Reyes	19 50W	67 40W	49	Riehen	47 36N	7 40W	15	Robat	35 32N	71 3W	23
7 86W	13	Reichshofen	48 55N	7 44W	14	Reyes, Los	10 11N	73 33W	49	Riel	51 31N	6 1W	16	Robat	35 57N	69 25W	33
7 28W	10	Reid	48 13N	13 28W	19	Reyes, River	34 58N	106 28W	46	Riel	55 58N	9 35W	12	Robat Abdulla	39 53N	63 44W	33
93 21W	41	Reiden	47 18W	7 58W	15	Reygoas	43 15N	7 28W	24	Rienek	50 7N	9 42W	17	Robat			
97 58W	32	Reidelsheim	48 48N	11 9W	18	Reyna	38 11W	6 3W	24	Rieners	50 24N	16 24W	30	Robat			
19 8W	10	Reidie, B.	42 42N	148 11W	53	Reynoldsboro	38 11W	87 54W	44	Riera	24 0N	91 2W	46	Robat			
76 35S	88	Reidlingen	49 9N	9 29W	18	Reynoldston	51 35N	4 11W	10	Riesen	41 47N	16 41W	20	Robat			
0 35W	10	Reimnitz	45 55N	16 4W	19	Reynosa	43 1N	3 56W	24	Riesengebirge	50 30N	15 22W	19	Robat			
9 35W	11	Reigatamevch				Rezat, R.				Riet Fountain	39 50N	18 35W	38	Robat			
9 34W	11	Copper Mines	29 8N	32 23W	37	Reybian	49 55W	10 53W	18	Riet Fountain	52 51N	17 50W	38	Robt			
44 48W	81	Reigate	51 14N	0 14W	10	Rezbach	49 54N	9 53W	18	Riet Fountain	53 30S	20 55W	38	Robt			
81 48W	86	Reighton	54 0N	0 15W	9	Rezsens	46 48N	9 23W	15	Riet River	31 53N	21 28W	38	Robt			
66 55S	84	Reigna Fulg	47 0N	5 24W	11	Rha Occidentalis	55 10N	45 0W	58	Riet River, Little	30 53N	20 48W	38	Robt			
99 18W	89	Reigns	47 0N	5 24W	11	Rhad	37 29N	23 10W	58	Riet River, Great	30 53N	20 48W	38	Robt			
66 20S	82	Reiklaivis	69 0N	23 0W	29	Rhadunpoor	23 52N	71 37W	23	Riet Valley	39 0N	24 0W	38	Robt			
49 24S	82	Reindeer, Isle	64 1N	26 32W	23	Rhaedestus	41 0N	57 30W	55	Rietberg	51 48N	6 22W	37	Robt			
64 40S	83	Reinga	34 25S	173 40W	53	Rhaephia	2 0N	40 40S	55	Rieti	42 24N	13 25W	25	Robt			
1 17W	14	Reinga	38 58S	177 20W	53	Rhaptus, Fl.	1 5N	139 30W	55	Rieupeyroux	44 17N	2 13W	14	Robt			
40 5W	23	Reinheim	49 50N	8 48W	18	Rhawak	35 43N	69 50W	22	Ride, River	57 46S	141 20W	52	Robt			
46 54S	23	Reinsherry	47 45N	8 33W	11	Rhaxan	30 50N	81 0N	33	Rig	57 32N	6 10W	11	Robt			
1 97W	14	Reinwasser	54 4N	17 11W	20	Rhaxan	30 50N	81 0N	33	Riga	56 56N	24 17W	23	Robt			
94 20W	88	Reisenburg	53 45N	19 7W	20	Rhaxader	52 10N	3 28W	10	Rigdanen	33 7N	11 12W	36	Robt			
0 58W	10	Reisenmarkt	55 55N	23 45W	19	Rhed	51 50N	8 17W	17	Righberg	47 2N	8 29W	15	Robt			
78 5W	44	Reise	51 17N	13 15W	18	Rheenens	51 58N	5 34W	16	Rigmore	50 18N	3 82W	10	Robt			
48 44W	81	Reith	54 22N	1 07W	9	Rhegium	39 7N	15 41W	66	Rik Kojva	65 2N	53 0N	23	Robt			
36 20W	81	Rejta	56 22N	7 6W	23	Rheims	58 54N	6 20W	12	Riken	47 15N	9 1W	14	Robt			
9 18W	41	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikhesur	29 25N	80 5S	33	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
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13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
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13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	77 30W	33	Rheims	49 16N	4 1W	14	Rikking	54 0N	10 10W	21	Robt			
13 28S	25	Rejrh	52 1N	7													

INDEX TO BLACK'S GENERAL

NAME.	LAT.	LONG.	No. of MAP.
Roggeveid, Bergen	59 08	30 15E	38
Roggeveid, Karto	59 30N	30 10E	38
Roggeveid, Little	59 45N	31 30E	38
Roggeveid, Middle	59 10N	31 40E	38
Rogliano	42 57N	9 25E	35
Roglin	58 5N	68 30E	33
Rogonapour	52 30N	86 40E	38
Rogonapoor	52 0N	77 0E	38
Rogonia	52 27N	80 38E	36
Rogus	52 15N	20 32E	37
Rogusov	53 54N	15 43E	30
Rohan	48 5N	2 43V	14
Rohilund	38 30N	78 40E	23
Rohit	35 55N	73 10E	30
Rohrbach	47 8N	7 49E	15
Rohrburn	49 54N	9 23E	18
Rohrtek	38 48N	76 34E	33
Rohu	35 30N	68 10E	33
Roidal	59 45N	6 52E	22
Rolg	58 0N	6 52W	11
Rolg, Loch	58 10N	6 56W	11
Rojestveno	59 12N	29 35E	33
Rojestvenak	57 12N	50 4E	33
Rojestvenak	53 14N	49 32E	33
Rojestvenak	52 48N	42 19E	33
Rojestvino	54 32N	44 50E	23
Rokai	56 34N	80 21E	33
Rokad, River	39 58N	36 3E	30
Rokad, W.	39 46N	36 3E	31
Rokbok, River	30 5N	106 35E	35
Rokitsan	49 45N	13 96E	19
Rokko, Pt.	36 3N	14 15E	26
Rokua	54 30N	36 38E	23
Rolduc	50 32N	6 2E	16
Rolgesbittel	52 28N	10 31E	17
Rolie	46 28N	6 21E	15
Rolleston	42 50N	1 37W	10
Rollo, Bay	46 30N	62 20W	41
Rom Isle	55 8N	6 26E	21
Roma	57 32N	18 27E	33
Roma	41 56N	12 37E	36
Romagna	44 12N	12 7E	25
Romagnano	45 37N	8 20E	25
Romala	36 58N	41 49E	30
Romald Kirk	54 35N	3 0W	9
Romamagach	55 55N	41 35W	11
Romammottiers	46 42N	6 26E	12
Roman Camp	46 26N	3 45W	12
Roman Camp	56 16N	3 51W	12
Roman Camp	57 5N	9 20W	11
Romana, Cape	34 0N	6 1W	36
Romanel	46 34N	6 38E	15
Romanguas	10 42N	71 47W	49
Romania, Cape	1 30N	104 15E	35
Romann	53 55N	15 38E	20
Romanno	55 43N	3 20W	12
Romanov	57 54N	39 45E	23
Romanova	55 9N	55 45E	23
Romana	48 5N	5 3E	14
Romanzoff, Cape	61 45N	166 0W	40
Romanzoff Isles	9 0N	171 0W	54
Romaud	47 28N	17 50W	19
Romb	56 33N	8 30E	31
Romberg, Cape	53 30N	142 0E	39
Rome	41 32N	74 31W	44
Rome	41 55N	12 27E	25
Rome (New York)	43 15N	75 25W	43
Romen	50 43N	38 48E	23
Romenay	46 30N	8 6E	14
Romero	31 39N	61 35W	80
Romford	51 35N	0 9E	10
Romford	50 21N	10 32E	17
Romish Isle	1 26N	118 35E	35
Romishorn	47 3N	9 21E	15
Rommaneh	31 0N	32 40E	37
Romney	51 0N	0 55W	10
Romney	51 0N	78 50W	44
Romney, Old	50 59N	0 54W	10
Romont	46 42N	6 56E	15
Romorantin	47 22N	1 44E	14
Romos	47 0N	8 2E	15
Rom's Isle	55 32N	10 47E	21
Romsey	50 58N	1 30W	10
Romodal	52 26N	7 35E	22
Ron	56 43N	8 11E	21
Rona, Isle	57 38N	5 57W	11
Rona, Isle	58 32N	4 20W	11
Rona, Sound of	57 30N	6 7W	11
Ronalday Pith, N.	59 28N	3 26W	11
Ronalday, North	59 23N	3 26W	11
Ronalday, South	58 48N	3 57W	11
Ronas Voe	60 34N	1 27W	13
Ronbo, Lake	67 4N	83 45E	23
Roncal	49 52N	0 55W	34
Roncao	38 21N	7 14W	24
Roncesvalles	49 57N	1 23W	24
Ronciglione	42 18N	13 13E	25
Ronco	45 20N	11 17E	25
Ronco	50 45N	3 8E	14

NAME.	LAT.	LONG.	No. of MAP.
Rosa, Gulf of	43 10N	3 12E	34
Rosates	46 18W	22 27E	19
Rosacanal	48 17W	4 35W	14
Roscoff	48 43W	4 1W	14
Roscommon	53 38W	8 8W	13
Roscommon County	53 40N	8 8W	13
Roscrea	52 52N	7 45W	13
Rosdoe	56 4E	4 38W	12
Rose Ash	50 58N	3 46W	10
Rose Isle	15 0E	162 0W	54
Roseberry	55 47N	3 7W	12
Roseberry	57 43N	2 7W	11
Rosehill	55 35N	5 42W	15
Rosehill, Gulf of	55 50N	13 1E	21
Rosel	50 32N	18 11E	30
Rosemarkie	57 35N	4 0W	11
Rosenallis	53 8N	7 25W	13
Rosenau	45 37N	26 21E	19
Rosenau	48 30N	30 34E	19
Rosenberg	50 52N	18 25E	19
Rosenberg	48 35N	14 23E	19
Rosenberg	48 58N	19 13E	19
Rosenberg (Main)	49 29W	9 31E	18
Rosenburg	53 41N	18 19E	30
Rosendal	59 57N	6 2E	22
Roseneath	56 2N	4 47W	12
Roseness	58 54N	2 49W	11
Rosenheim	47 50N	13 10E	18
Rosenholm	56 20N	10 22E	21
Rosetta	31 17N	30 30E	37
Rosetta	31 24N	30 25E	37
Rosetta, Harb.	35 30N	158 43E	52
Roshin	54 32N	8 5W	15
Roshk, Loch	57 35E	8 7W	15
Rosi, Mount	42 11E	13 16E	26
Rosignol, Lake	44 16W	65 20W	41
Rosin Bay. See Gibraltar			34
Rosington	53 29W	1 4W	9
Roskeen	52 8N	8 47W	13
Roskeen	57 43N	4 13W	11
Rosla, River	50 3N	12 16W	17
Rosland, Castle	55 54N	4 25W	12
Roslare Pt.	52 19N	6 21W	15
Roslau	51 51N	12 20E	28
Roslavi	53 52N	32 47E	28
Roslin Chapel and Castle	55 52N	3 9W	12
Rosmus	56 19N	10 48E	21
Rosoy	49 42N	4 7E	14
Ross	51 55W	2 34W	10
Ross	42 4E	147 36E	53
Ross	56 35N	4 24W	12
Ross	56 4N	4 34W	12
Ross Bay	51 32N	8 55W	13
Ross Castle	52 2N	9 32W	13
Ross's Farthest	59 20N	100 30W	36
Ross Head	54 46N	4 5W	12
Ross Isle	54 46N	4 5W	12
Ross Lake	53 28N	9 10W	13
Ross, Lough	54 22N	7 47W	13
Ross, New	52 22N	6 56W	13
Ross, Old	52 22N	6 49W	13
Rossa	46 25N	9 8E	15
Rossall, Point	53 55N	3 4W	9
Rossan, Point	54 42N	8 49W	13
Rossano	39 34N	16 40E	26
Rossbeg, Point	59 6N	9 59W	13
Rossbercon	59 23N	6 47W	13
Rossduff	53 30N	9 3W	13
Rossel	44 4N	21 8E	20
Rossena	44 37N	10 29E	25
Rossesh	55 39N	3 14W	12
Rosshall	56 22N	6 3W	12
Rosshauplen	47 41N	10 43E	18
Rossie, Castle	56 41N	2 31W	12
Rossie, Priory	56 28N	3 8W	12
Rossienay	56 25N	23 8E	28
Rossignol	49 44N	5 26E	16
Rossile	57 41N	2 29W	11
Rossiniere	46 29N	7 6E	15
Rossirk	54 10N	9 7W	13
Rossitten	55 9N	20 30E	20
Rosskill	54 14N	7 10W	13
Rosses	55 12N	7 42W	13
Rosseslough	54 34N	8 14W	13
Ross-shire	57 30N	4 27W	11
Rostellan	51 51N	8 8W	13
Rostrevor	54 6N	6 11W	13
Rossum	52 30N	6 55W	13
Rost, Isle	67 40N	10 50E	23
Rostak	53 50N	55 45E	23
Rostak	53 50N	55 30E	23
Rosternern	48 14N	8 22W	14
Rosto, Pta do	53 13N	15 43E	26
Rostock	54 1N	12 1E	17
Rostoklav, Lake	68 45N	20 30E	23
Rostov	47 9N	39 26E	23
Rota	57 10W	89 28E	23
Rotac	36 36W	6 21W	24
Rotas	32 58N	73 41E	33
Rotels	46 45W	9 27E	15
Roth	49 10N	11 8E	18

NAME.	LAT.	LONG.	No. of MAP.
Rouge	47 40N	1 26W	14
Rougeval	46 30N	7 13E	15
Rougou	59 28W	33 50E	33
Rouillac	45 47N	0 6W	14
Rouksouk	31 5W	97 2E	35
Roulans	47 20W	6 17E	14
Roulers	50 57N	3 7E	16
Roulet	45 36N	0 1E	14
Roum	56 37W	9 24E	21
Roumell. See the Bosphorus			27
Roumell Hissar. See the Bosphorus			27
Roundstone Bay	53 23N	9 55W	13
Roung, Isle	57 44W	23 19E	23
Roupar	43 23N	7 43W	24
Roupat, Isle	1 50N	101 40E	35
Roupy	49 49W	3 11E	14
Roura	4 38N	82 10W	51
Rousala	54 32N	46 40E	23
Rousbrugg	50 55N	2 37E	14
Rouse, Mt.	57 56N	143 17E	52
Rousa Vales	49 57W	1 25W	14
Rousham	51 54N	1 17W	10
Rousholm	59 6N	2 36W	11
Rousila	57 18W	21 59E	28
Roussillon	42 35N	3 35E	14
Roussa, Lea	46 27N	6 4E	14
Routchy	54 58N	54 30E	23
Rouville	45 15N	73 10W	43
Rouza	58 43N	36 2E	28
Rovanemi	66 27N	25 40E	23
Roven	52 36E	6 12E	16
Rovelica	45 2N	17 31E	37
Rovenia	45 2N	30 54E	37
Roverbella	45 54N	11 7E	19
Roveredo	46 15W	9 8E	15
Rovigno	45 2N	13 42E	19
Rovigo	45 3N	11 45E	25
Roville	48 27N	6 18E	14
Rovinare	44 54N	23 16E	27
Rovni	44 13N	12 49E	27
Rovno	50 38N	26 11E	23
Rovolgari	38 54N	22 9E	28
Row	56 3E	4 45W	12
Royal	53 56N	90 30E	33
Royalall	55 39W	37 15E	24
Royant	57 8N	4 35W	12
Royantree	55 10W	4 35W	12
Royanypoor	28 4E	73 3E	33
Royardennan	56 9N	4 35W	12
Roychester	55 41N	2 26W	12
Roydill, K.	57 44N	6 50W	11
Royemiaslo	51 38N	20 40E	23
Rowley Moor	53 40N	2 7W	9
Rowner	50 49N	1 11W	10
Rowo	8 14E	111 52E	35
Rowsa, Isle	50 10N	3 4W	11
Roxas, F.	34 5E	60 55W	50
Roxboro' (North Carolina)	36 22N	79 10W	44
Roxburgh	53 17E	149 50E	52
Roxburgh	55 23N	2 38W	12
Roxburgh, Isle	53 0N	158 0E	1
Roxburghs	55 35N	2 30W	12
Roxby	53 39N	0 37W	9
Roxen, Lake	56 31N	15 50E	22
Roxo, Cape	12 42N	16 30E	36
Roxo, Cape	31 32N	97 20W	46
Roxo, Cape	17 52N	67 20W	47
Roxolani	49 15N	38 10E	55
Roy Bareilly	26 30N	81 6E	13
Roy, Glen	56 58N	4 38E	25
Roya, River	43 46N	7 43E	33
Royascottah	12 30N	78 5E	33
Royal Company's Isle	49 48E	143 50E	52
Royal Island	48 0N	89 5W	44
Royal Oak	52 43N	6 58W	13
Roye	49 41N	2 48W	14
Royama, R.	31 35N	88 45E	33
Royungul, R.	21 40N	89 15E	33
Royuston	52 2N	0 2W	10
Rozza Sa	14 36E	47 55W	51
Rozan	52 43N	21 59E	33
Rozan	28 36N	69 56E	14
Rozans, Las	44 23E	8 27E	24
Rozas, Las	41 34N	3 51W	24
Rozas, Las	41 34N	3 52W	24
Rozars, Cape	48 50N	64 14W	41
Rozars, Cape	47 59N	62 21E	23
Rozuelo	42 40N	6 32W	24
Rozwadow	50 36N	22 6E	19
Rzsero	19 25E	62 44W	11
Ru Ardavachar	57 24W	7 24W	11
Ru Reo, Pt.	57 57E	8 53W	11
Ru Steer	58 17W	5 16E	53
Rua Wahine	40 5E	175 46E	9

NAME.	LAT.	LONG.	No. of MAP.
Ruhabeh, Ex.			
Ruhalle			
Ruhr, River			

LONG. NO. OF MAP.	NAME.	LAT.	LONG. NO. OF MAP.	NAME.	LAT.	LONG. NO. OF MAP.	NAME.	LAT.	LONG. NO. OF MAP.
1 36W 14	Ruhahel, Ex.	31 2W	34 42E 31	Ryssen	52 15N	6 32E 16	Nagina	43 25N	84 40W 44
2 7 13W 15	Ruhalle	55 11W	12 44E 31	Ryswyk	52 2W	4 13E 16	Nagina, River	43 4W	83 51W 44
3 33 50W 33	Ruhr, River	51 26W	6 44E 17	Rzesow	50 3W	32 3E 19	Nagina Bay	44 12N	83 40W 44
4 0 6W 14	Ruhwarden	53 36W	8 20E 17	Rutichaw	46 50W	14 24E 19	Nagone, Gulf of	42 4W	8 38E 25
5 97 23W 35	Ruhtha	43 56W	19 53E 17				Nagra, Mrs. Mts	36 0N	3 8W 24
6 6 17W 14	Rulghuizum	52 53W	5 33E 16				Nagres	37 1W	8 57W 18
7 3 7W 16	Ruinas	30 48N	106 48W 45				Nagu	0 35W	102 10W 35
8 0 1W 14	Ruinerwold	52 44W	6 18E 16				Naguney	48 30W	82 30W 41
9 9 24W 21	Rulaker	56 0W	6 43W 13				Naguney River	48 5N	82 30W 41
	Rulsky	57 13W	4 33W 11				Naguta, R.	16 0N	67 0W 49
	Rulvaens	41 32W	7 57W 14				Naguntum	30 40N	0 20W 19
	Rujana	52 55W	24 54E 28				Naguria	45 40W	14 15E 19
	Rujorah	36 53N	77 44E 28				Nahagun	43 19W	4 56W 24
	Rukhaum	33 20W	79 38E 23				Naham Tony	50 39N	0 46E 10
	Rukov	52 46W	32 53E 23				Naharunpoor	29 50W	77 33E 33
	Rule, R.	56 22W	2 41W 12				Nahewal	31 50W	72 38E 33
	Rum	47 7W	16 50W 19				Nahgush	34 17N	79 3E 33
	Rum Cay	23 40W	74 47W 11				Nah	56 21W	9 30E 21
	Rum, Isle A.	57 2W	6 21W 11				Nahun	40 28W	82 50W 30
	Rum, River	45 3W	58 23W 13				Nahorah	23 23W	80 7E 33
	Ruma	45 0W	19 52E 14				Nahorika	43 12W	20 58E 33
	Rumbels	46 45W	9 11E 15				Nahypoor	44 2W	85 40E 33
	Rumberg	50 55W	14 31E 12				Naherat Channel	0 50E	96 30E 35
	Rumbling Bridge	65 10W	3 23W 12				Naherat Isle	1 30E	96 50E 35
	Rumena, Cape	57 15W	73 25W 50				Naherout Isle	1 50E	97 10E 35
	Rumesan, I.	56 21W	6 17W 13				Nah	57 40W	57 40E 33
	Rumford	44 25W	70 38W 44				Nahgunge	36 11W	85 0E 33
	Rumilla	41 40N	26 0E 27				Nahide	38 38W	35 22E 31
	Rumilly	45 52W	6 57E 25				Nahewah	29 3W	74 34E 33
	Rumker Peak	30 48E	146 5E 23				Nahes-legier	47 14W	7 0E 16
	Rumlang	47 27N	9 31E 15				Nahgnes	44 15W	9 27E 16
	Rumlich	51 53W	24 53E 21				Nahgnes	10 55W	106 45E 29
	Rumlich	47 26W	7 50E 15				Nahille	40 27N	32 14W 27
	Rummanah	32 48W	25 19E 31				Nahillon	46 10W	7 9E 13
	Rummenburg	43 50W	17 0E 20				Nahilly de la		
	Rummon	31 55W	35 17E 31				Nahomme	50 2W	2 57E 14
	Rumney	51 30W	3 7W 10				Nah Abb's Head	55 55W	2 9W 12
	Rumney, River	51 30W	3 6W 10				Nah Afrique	43 57W	9 51E 14
	Rumore	58 9W	8 19W 11				Nah Agata	36 1N	14 35E 26
	Rumsdale	58 19W	3 43W 11				Nah Agnes	53 51N	2 25W 12
	Runa Head	53 46W	9 52W 15				Nah Agnes (Corn.		
	Runafer	59 5W	24 30E 21				Nah Agnes	50 19W	5 13W 10
	Runaway, B.	18 27N	21 1W 47				Nah Agave	45 1W	4 23W 14
	Runaway, C.	37 33W	175 9E 53				Nah Aignan	47 17W	1 23W 14
	Rumcor	43 20W	2 44W 9				Nah Aignan	49 8W	6 21E 14
	Rund, R.	37 10W	71 30W 33				Nah Albans	44 50W	75 8W 44
	Rundu	35 15W	75 14E 33				Nah Albans	44 53W	69 25W 41
	Runen	52 46W	6 23E 16				Nah Albans Head	50 35W	3 4W 10
							Nah Albans (Herts)	51 44W	0 20W 10
							Nah Albans (Ver.		
							Nah mont	44 48W	73 5W 44
							Nah Alberto	44 33W	13 10E 25
							Nah Alessio	37 53N	15 22E 26
							Nah Allen	50 19N	5 3W 10
							Nah Amad	46 43W	2 23E 14
							Nah Amad	50 37W	3 26E 14
							Nah Amans	44 38W	3 25E 14
							Nah Amantes	50 3W	4 11E 16
							Nah Amaro	12 18W	38 57W 51
							Nah Amaro	10 45W	37 3W 51
							Nah Amaro	29 52W	52 36W 51
							Nah Amiroise Isle	25 30W	80 10W 54
							Nah Ambroise	46 27W	6 20E 14
							Nah Amour	17 53W	93 43W 46
							Nah Anna	33 21N	109 36W 46
							Nah Andol, Le		
							Nah Bourg	44 20W	4 38E 14
							Nah Andiol	43 49W	4 58E 14
							Nah Andiol	49 50W	0 10W 14
							Nah Andie	43 40W	3 20E 14
							Nah Andre	48 56W	1 17E 14
							Nah Andre	46 47W	14 49E 19
							Nah Andre	47 47W	15 15E 19
							Nah Andrea, Cape	33 2W	15 45E 25
							Nah Andrea, Isle	43 2W	65 21W 49
							Nah Andrea	35 38W	34 37E 30
							Nah Andrea	3 55W	74 2W 49
							Nah Andrea	36 3W	8 44W 24
							Nah Andrew	50 0W	2 52W 11
							Nah Andrew	18 2W	76 49W 47
							Nah Andrew, Cape		
							Nah Andrew, Cape	16 20W	44 20E 26
							Nah Andrew, Isle	12 28W	81 0W 47
							Nah Andrew, Fr.		
							Nah Andrew's Isle	46 11N	69 36W 41
							Nah Andrews	57 40W	3 15W 11
							Nah Andrews	54 39W	1 40W 9
							Nah Andrews		
							Nah Andrews	56 30W	2 48W 12
							Nah Andrews Bay		
							Nah Andrews	30 5W	85 28W 44
							Nah Andrews	45 28W	3 2E 14
							Nah Angeles	38 18W	54 12W 51
							Nah Angeles	43 40W	13 27E 25
							Nah Angeles	40 14W	9 26E 25
							Nah Angelo Cape	36 26W	23 13E 26
							Nah Ann	18 90W	77 16W 47
							Nah Anna	53 17W	5 23E 16
							Nah Anna	13 16W	40 0W 51
							Nah Anna	19 13W	50 6W 51
							Nah Anna	18 25W	40 5W 51
							Nah Anna (Bolivia)	16 42E	61 12W 49
							Nah Anna (Monte		
							Nah Anna	40 7W	24 20W 27

Raahid.....26 50N 33 30E 37
 Raaberig, Pt.....36 0N 14 13E 36
 Raakolnitchia.....30 34W 45 43E 23
 Raakul.....41 45W 33 57E 27
 Raaman.....28 28W 60 58E 32
 Raasqua.....41 2N 0 41N 34
 Raasim, Lake.....44 47N 29 32E 37
 Rasova.....44 14N 37 58E 37
 Rastad.....48 50W 8 14E 19
 Rastede.....53 18W 8 16E 22
 Rastekals, Mount.....70 0N 26 25E 30
 Rastenberg.....46 20W 81 23E 30
 Rastepo.....39 10W 21 26E 28
 Rastrick.....53 41W 1 47W 9
 Rastro, El.....39 6W 67 41E 49
 Rasuta.....36 48W 3 12E 36
 Raswapatam.....14 14W 75 50E 38
 Ratachin Inn.....57 13W 5 54W 11
 Ratae.....53 50W 1 5W 55
 Rataha.....57 8W 30 39W 28
 Ratcliff.....55 57N 1 3W 9
 Ratcliff.....59 51N 1 14W 10
 Ratcliffe, B.....35 7E 117 20E 33
 Ratpur.....28 48W 79 25E 28
 Rath.....56 8W 7 1W 18
 Rathachan.....53 14W 6 56W 18
 Rathaspich.....52 17N 6 30W 13
 Rathabourny.....53 6W 9 9W 12
 Rathconnel.....53 33W 7 13W 12
 Rathconrath.....53 32W 7 32W 12
 Rathcoole.....53 17W 6 30W 12
 Rathcomack.....58 5W 8 16W 12
 Rathdowny.....59 50W 7 36W 12
 Rathdrum.....52 50W 6 14W 13
 Rathdrummin.....53 50W 6 19W 13
 Rathen.....57 38W 3 0W 11
 Rathenau.....52 38W 12 21E 30
 Ratheny.....53 23W 6 11W 13
 Rathenau.....53 48W 6 11W 13
 Rathgh.....53 26W 6 30W 13
 Rathgryland.....54 14W 6 10W 13
 Rathgromuck.....52 18W 7 30W 13
 Rathkeale.....52 31W 8 54W 13
 Rathkenny.....53 46W 6 36W 13
 Rathlacken.....54 17N 9 13W 13
 Rathlee Head.....54 17N 9 1W 13
 Rathlin, Isle.....55 21N 6 13W 12
 Rathlin.....
 O'Birn, Isle.....54 40N 8 51W 13
 Rathmelton.....55 2N 7 35W 13
 Rathmolton.....53 25W 6 46W 13
 Rathmore.....53 13W 6 32W 13
 Rathmullen.....55 6W 7 33W 13
 Rathmullen.....55 6W 7 33W 13
 Rathnew.....59 50W 6 6W 12
 Ratho.....55 56W 3 24W 12
 Rathronan.....52 23W 7 42W 12
 Rathven.....57 41N 2 56W 11
 Rathvilly.....52 54W 6 41W 12
 Ratharia.....43 48N 23 0E 56
 Ratibor.....50 3N 18 18E 20
 Ratingen.....51 18N 6 51E 17
 Ratingen, or
 Regensberg.....49 0N 12 2E 18
 Regenspoora.....6 48W 80 22E 33
 Region, Isle.....43 5W 5 18E 14
 Ratian, Isle.....53 20W 66 26W 46
 Ratray.....57 37N 1 50W 11
 Ratray.....56 36N 3 16W 12
 Ratray Hd.....57 37N 1 49W 11
 Ratzebuhr.....53 32N 16 49E 20
 Ratzeburg.....53 43N 10 52E 21
 Raucos.....32 15W 7 1W 50
 Rauden.....53 57N 18 45E 20
 Raudrup.....56 45W 8 20E 21
 Rauno.....61 7W 21 30E 23
 Raunathi.....26 32N 36 17E 56
 Raunich.....29 30W 74 54E 33
 Raunholt.....54 56W 11 14E 21
 Rav.....57 14N 5 18E 14
 Ravada.....57 17N 27 31E 21
 Ravce, River.....30 32N 73 10E 37
 Ravelrig.....55 53W 3 21W 12
 Raven Point.....52 29N 6 21W 12
 Raven, River.....66 14N 13 50E 22
 Ravenburn.....55 20N 3 26W 12
 Ravendale.....53 29W 0 9W 9
 Ravenglass.....54 21N 3 22W 9
 Ravenna.....44 27N 12 58E 25, 56
 Ravensburg.....47 48N 9 37E 18
 Ravensstein.....51 48W 4 50E 16
 Ravensthorpe.....52 30W 1 0W 10
 Ravensstonedale.....54 56W 3 26W 9
 Ravensworth.....54 55W 3 26W 9
 Ravley, Lit.....53 25W 0 10W 10
 Ravli.....40 12W 33 9E 30
 Ravna Gora.....45 23W 15 0E 19
 Rawa.....51 45W 20 26E 23
 Rawa.....50 16N 23 43W 19
 Rawan-rhad,
 Lake.....30 40W 81 0E 29
 Red Fork, Lake.....47 51N 50 48W 44
 Red Head.....50 38W 3 27W 12
 Red Head (New
 Greenland).....75 0N 58 40W 40
 Red Hyth, Pt.....57 41N 3 44W 11
 Red Lake.....48 0N 95 0W 44
 Red Lake & Ho.....51 40N 94 0W 44
 Red Point.....57 43W 114 10E 52
 Red River.....50 53W 93 44W 52
 Red River.....50 20W 97 0W 40
 Red River, Little.....35 0N 91 28W 44
 Red River
 (Tartary).....43 45W 62 50E 20
 Red River, or
 Rio Roxo.....30 43W 88 57W 44
 Red Rock.....52 43W 6 11W 13
 Red Shur.....57 47N 86 10E 32
 Red Wharf, Bay.....53 19W 4 19W 9
 Red Wood.....41 30W 91 54W 44
 Red Wood, River.....44 33W 84 58W 44
 Redburn, Isle.....53 56W 108 0E 35
 Redcar.....54 47N 0 24W 10
 Redcastle.....57 30W 4 33W 11
 Redcross.....59 53W 6 5W 13
 Redding.....55 50W 3 44W 19
 Redditch.....53 18W 1 57W 10
 Reddell.....53 25W 1 30E 10
 Redford.....43 33W 75 40W 44
 Redford.....56 35W 3 42W 12
 Redford, Gr.....55 25W 3 2W 12
 Redgorton.....56 20W 3 27W 12
 Redgrave.....52 22W 1 1E 10
 Redgwell.....52 3W 0 32E 10
 Redhugh.....56 54W 3 25W 11
 Redhill.....54 6W 7 19W 18
 Redholme.....54 3W 3 20W 12
 Redhina.....50 48W 8 51W 34
 Redham.....52 34W 1 51E 10
 Redmarley d'Ab-
 bitol.....51 59W 3 31W 10
 Redmile.....52 55W 0 49W 9
 Redmirre.....54 20W 1 55W 9
 Redon.....47 39W 3 5W 14
 Redonda, Isle.....16 54W 62 31W 47
 Redondela.....43 17W 8 36W 24
 Redondo, O.....38 42N 7 35W 24
 Redondo, Mount.....48 10E 66 30W 50
 Redorth.....50 14W 8 14W 10
 Reducion.....57 53W 62 30W 50
 Reduccion, La.....33 53W 63 50W 48
 Redware.....49 45W 1 53W 10
 Redwick.....51 33W 3 50W 10
 Redwitz.....49 15W 15 5E 18
 Redworth.....54 30W 1 37W 9
 Ree, Lough.....53 39W 7 55W 13
 Reebad.....36 45W 55 40W 32
 Reed, River.....55 8W 9 13W 9
 Reede, N.....53 2W 7 15E 17
 Reef, North-west
 (Cattagat).....56 46W 11 24N 31
 Reekbergen.....59 10W 5 56E 16
 Reelan, River.....54 49W 7 57E 13
 Reephann.....52 47N 1 6E 10
 Reephal, Isle.....55 31N 11 5W 31
 Reerie.....57 36W 1 53W 18
 Rees.....51 47N 6 32W 15
 Reest, River.....52 30W 6 4E 16
 Reetz.....52 51W 12 55W 20
 Retah.....31 18W 34 25W 37
 Refugio.....38 11N 97 40W 46
 Refugio, El.....55 53W 97 24W 46
 Rega, River.....54 19N 15 22W 30
 Regabulo.....57 30W 14 36W 26
 Regan.....28 40W 69 5E 32
 Regan (Kirman).....28 47N 69 5E 32
 Regan, Ruins of.....28 17N 69 36W 32
 Regen.....49 16W 11 54W 18
 Regen, El.....48 56W 13 2E 18
 Regen Weiss, R.....41 1N 12 3E 18
 Regensperg.....57 20W 9 27W 15
 Regent, L.....33 15E 146 25E 62
 Reggio.....44 4

43N	3 40N	16	Rhison	42 30N	18 49W	56
23N	22 25N	28	Rhodus	39 40N	22 53W	56
24N	4 24W	12	Rhodanus, Fl.	44 40W	4 58W	55
20W	4 32W	12	± Rhode Island	41 40N	71 40W	44
24N	28 17W	27	Rhodes, or			
24N	73 50W	16	Rhodus	36 52N	28 18W	30.50
26N	3 43W	50	Rhodus, M.	42 0N	24 5W	56
27N	1 40W	9	Rhodus, I.	36 10N	27 55W	56
42N	6 55W	11	Rhodium	40 1W	26 20W	56
20N	7 35W	15	± Rhône, Depart-			
20N	160 0W	24	ment of	45 52N	4 35W	14
7N	29 11W	23	Rhône, Mouths			
7N	7 36W	17	of the	43 21W	4 35W	14
7N	1 40W	14	± Rhône, Mouths			
40N	11 46W	26	of Department			
40N	8 32W	16	of	43 33N	4 58W	14
58N	91 55W	28	Rhoscolyn	53 16N	4 35W	9
58N	21 47W	19	Rhosall	51 35N	4 15W	10
58N	3 17W	12	Rhosus	36 28N	35 55W	56
58N	50 7W	23	Rhosus, Ms.	36 28N	35 55W	56
35W	10 5W	13	Rhubo, Fl.	55 10N	22 30W	52
47N	2 38W	9	Rhuden	51 22N	8 27W	32
47N	0 3W	14	Rhudgat	39 16N	46 11W	32
0W	80 55W	12	Rhyddian	51 53N	3 27W	9
12N	9 5W	25	Rhydur	51 53N	83 25W	33
21N	4 14W	11	Rhyndacus	40 28N	28 30W	30
25N	24 23W	29	Rhyndacus, Fl.	40 28N	28 30W	30
48N	38 58W	31	Rhyphal	39 16N	33 3W	28
48N	23 52W	37	Ria Aroca	49 18N	8 52W	24
3W	25 7W	19	Ria Betanzos	43 23N	8 14W	24
40N	1 35W	10	Ria Muroy y Noya	42 42N	8 50W	24
24N	148 50W	52	Ria Vigo	42 15N	8 45W	24
24N	6 0W	40	Riace	39 25N	16 31W	26
24N	1 10W	24	Riach	57 11N	5 34W	11
24N	6 38W	24	Riachan	57 14N	5 5W	11
24N	1 10W	56	Riajak	53 42N	29 52W	23
24N	28 45W	30.50	Rialp	43 18N	3 27W	9
27N	10 20W	17	Rialp	43 18N	13 30W	24
27N	2 45W	12	Riarte	26 5W	65 5W	50
24N	9 5W	21	Riaz	46 40W	7 5W	16
12N	7 51W	24	± Riasan	54 30N	29 0W	23
53N	3 53W	12	Riasan	54 30N	29 22W	23
20N	49 35W	32	Ribadavia	42 17N	8 11W	24
37N	24 55W	23	Ribadeo	43 33N	7 6W	24
37N	19 16W	27	Ribas	42 19N	2 10W	24
45N	5 45W	12	Ribay, Le.	48 23N	0 25W	14
45N	5 45W	12	Ribble, River	53 45N	2 50W	9
45N	48 51W	51	Ribchester	53 49N	2 32W	9
24N	20 46W	27	± Ribe	55 34N	8 48W	21
10N	21 5W	27	Ribcourt	49 31N	2 56W	14
40N	20 38W	27	Ribera	37 39N	13 14W	26
40N	4 15W	11	Riblah	34 25N	36 15W	56
0W	113 40W	40	Ribnitz	54 7N	12 32W	17
45N	65 0W	40	Ribnitz	54 7N	1 25W	9
58N	162 20W	53	Riby	53 33N	0 12W	9
1N	7 0W	11	Rica d'Oro	39 40N	168 0W	1
40N	10 52W	21	Rica, Va.	25 47W	56 25W	51
20N	0 5W	9	Rica, Va.	23 26W	52 15W	51
40N	68 30W	47	Ricavetz, Lake	42 53N	1 45W	27
40N	58 21W	37	Riccal	53 30N	1 3W	9
19W	0 58W	14	Riccarton	56 36N	4 30W	12
40N	4 23W	14	Rice, Lake	44 12N	78 14W	42
37N	19 6W	27	Ricebow	51 47N	81 30W	44
32N	24 29W	27	Rich, Pt.	51 47N	80 45W	42
27N	24 43W	27	Richardson's Castle	59 19W	2 44W	10
2W	44 39W	51	Richardson, Pt.	68 10N	96 20W	40
26N	49 30W	51	Richie Isle	8 15W	148 0W	52
58N	75 35W	49	Richel Mth.	24 16N	67 17W	32
27N	66 30W	50	Richibucto	46 40N	64 53W	41
11N	34 22W	27	Richibucto River	46 37N	64 55W	41
38N	4 23W	24	Richie, C.	24 42N	118 44W	52
18N	15 19W	18	± Richlieu	45 53N	72 57W	43
17N	10 41W	17	Richmond	31 20N	85 49W	44
52N	25 37W	31	Richmond	34 14N	1 45W	9
41N	7 56W	18	Richmond	51 27N	0 20W	10
58N	5 8W	11	Richmond	53 35W	180 55W	52
9N	1 16W	24	Richmond	42 45N	147 33W	53
35N	11 50W	17	Richmond Bay			
42N	8 42W	15	(Prince Ed-			
30N	9 14W	18	ward's Isle)	46 35N	63 50W	41
21N	5 10W	16	Richmond Gulf	56 18W	77 20W	40
17N	26 0W	23	Richmond (Lower			
26N	24 50W	23	Canada)	45 43N	73 4W	42
17N	8 42W	25	Richmond (New			
37N	4 0W	10	Brunswick)	46 2N	67 43W	41
54N	6 18W	11	Richmond, R.	28 51N	153 30W	52
58N	68 7W	50	Richmond	45 51N	75 50W	42
47N	4 58W	14	(Upper Canada)			
11N	3 12W	24	Richmond	37 30W	77 39W	44
5N	99 12W	46	Richenberg	54 7N	12 54W	20
10N	110 20W	46	Richenawyl	47 11N	8 41W	15
40N	56 27W	51	Rickling	51 57N	0 11W	10
0N	81 30W	33	Rickmansworth	51 30N	0 29W	10
34N	81 19W	33	Ricote	38 10N	1 32W	24
28N	173 0W	53	Riddell	55 30N	2 47W	12
43N	68 45W	50	Ridders	54 0N	0 38W	21
22N	78 40W	49	Riddeau, Lake	46 10N	7 14W	15
14N	3 55W	14	Rideau, Lake	44 47N	76 16W	42
40N	47 58W	51	Ridley	53 45W	2 41W	9
40N	47 58W	51	Ridymont	52 1W	0 35W	10

Ringols	59 5N	23 4W	23
Ringsager	60 53N	10 35W	22
Ringstead	58 56N	0 34W	9
Ringted	55 25N	11 47W	21
Ringus	27 17N	75 35W	33
Ringvaldsoe	59 55N	18 15W	23
Ringwood	50 51N	1 47W	10
Rinkakhar	52 7W	81 33W	33
Rinkakhar	54 55N	2 32W	21
Rinmut	56 40N	2 34W	12
Rinn, Lake	53 53W	7 47W	13
Rinne	51 8W	5 56W	16
Rinnes, Ben	57 25N	3 17W	11
Rinnie	28 44N	75 5W	33
Rinrachy	57 41W	4 29W	11
Rinsamegeest	53 19W	5 56W	16
Rinteln	52 11W	9 34W	17
Rintunsongha,			
Lake	51 45N	82 50W	33
Rinsing, River	50 7N	8 48W	17
Rio Bueno, Town			
R. and Harb.	18 28W	77 27W	47
Rio Champton	19 30N	50 40W	47
Rio da Deb	35 48W	17 0W	36
Rio del Valle	33 42N	62 48W	50
Rio de Segovia	14 6W	65 0W	47
± Rio Grande			
do Norte	5 40W	37 10W	51
Rio Hacha	11 31N	72 56W	40
± Rio Janeiro	23 0W	42 50W	51
Rio Mamental	18 48W	90 40W	47
± Rio Negro	3 0W	64 0W	51
Rio Negro			
(Cundinamarca)	6 13W	75 29W	49
Rio Preto	18 27S	43 25W	51
Rio Tundo	31 50W	17 5W	36
Riobambo	38 5W	49 0W	46
Riocabado	42 7N	3 10W	24
Riocorbo	43 20W	3 54W	24
Rioja	36 57W	2 35W	24
Rioja	28 31N	68 37W	50
± Rioja	29 30W	67 30W	50
Riolol	42 14N	19 51W	27
Riolobos	39 56W	6 5W	24
Riom	46 52N	3 5W	14
Rioni, River	42 5N	41 35W	23
Riopar	38 34N	2 32W	24
Riow	43 12N	5 20W	14
Riparatansoe	43 1N	13 47W	25
Ripen, or Ribe	55 20W	8 45W	21
Riphat M.	58 30W	8 0W	56
Ripley	54 2N	1 34W	9
Ripley	51 18W	0 23W	10
Ripley			
(Derbyshire)	53 4N	1 23W	9
Ripoll	42 8N	2 13W	24
Ripon	54 8N	1 32W	9
Ripon Mt.	37 45W	144 35W	52
Riposto	37 40N	15 12W	26
Ripton Abbots	52 24N	0 12W	10
Ris	45 59N	3 29W	14
Risborough,			
Princes	51 43N	0 51W	10
Risca	51 35N	3 5W	10
Rischol	46 14W	7 47W	15
Riscly	52 16W	0 28W	10
Rishnah	56 33N	5 51W	12
Rishnah	55 37N	50 38W	52
Rising Sun	58 56N	84 51W	44
Rialinge	55 16N	10 32W	21
Rispond	58 33N	4 39W	11
Riston	53 52N	0 17W	9
Ritanka	32 25N	77 16W	23
Rittal	53 48N	17 51W	20
Rittal	56 1N	5 21W	12
Ritzbattel	53 52N	8 42W	17
Ritzow	54 20N	16 35W	20
Riva	45 56N	10 50W	25
Riva	46 13N	9 28W	25
Rivalgo	46 21N	12 14W	25
Rivalux	50 16N	1 7W	9
Riverhead	40 58N	72 32W	44
River's, Cape	1 3N	120 40W	40
Riverstown	54 0N	6 12W	13
Rivierill	58 22N	4 13W	11
Rivoli	45 4N	7 31W	25
Rivoli	45 32N	10 50W	25
Rivoli, B.	37 32N	140 10W	52
Rixton	53 25N	2 38W	9
Rizko	41 6W	40 28W	30
Rizuko, Cape	38 57W	17 1W	27
Rjev	56 18N	34 10W	23
Roa	36 43N	73 37W	50
Roads	52 10N	0 55W	10
Roadstown	53 52N	6 15W	13
Roaq	57 26W	6 30W	11
Roaq	58 5N	6 53W	11
Roaghtstown	53 55N	6 36W	13
Roaninnish, Isle	54 53N	8 34W	13
Roanne	46 2N	4 5W	14
Roanoke, Isle	36 0N	75 35W	44
Roanoke, River	35 30W	77 7W	44

Rochepot	47 53N	4 43W	41
Roches, M. de	47 47N	70 32W	71
Roches, Point	51 48W	8 10W	13
Rochester	55 18W	2 17W	9
Rochester	51 24W	0 39W	10
Rochester			
(New York)	43 13W	77 43W	44
Rochetta, La.	43 50W	7 11W	38
Rochford	51 25W	0 40W	10
Rochlitz	52 51N	19 44W	17
Rocho Bernard	47 30N	2 17W	14
Rocho-ko-ko, Isle	25 15W	123 39W	34
Rociani	37 19W	6 30W	18
Rocio, N. S. del	37 7W	6 22W	18
Rocio	55 27W	1 41W	9
Rock Cliffe	54 57N	3 2W	9
Rock Ella	53 46W	0 27W	9
Rock House	55 30W	53 55W	40
Rock Little	34 41N	92 19W	44
Rock Point	43 2W	91 15W	44
Rock, River	41 26W	90 30W	44
Rock Town	4 35W	7 15W	26
Rockbridge	37 35W	80 53W	44
Rockcorty	34 7W	7 0W	13
Rockenhausen	49 37W	7 50W	18
Rockfield	51 49W	2 47W	10
Rockford	36 14W	80 45W	44
Rockhall	55 4W	3 28W	12
Rockingham	52 53W	0 45W	10
Rockingham	52 15W	115 44W	58
Rockingham Bay	18 12W	146 10W	59
Rockingham			
(North Carolina)	35 1W	79 50W	44
Rocklieve	5C 45W	3 22W	10
Rockport	37 57W	87 0W	44
Rockroy	49 58W	54 32W	44
Rockville	39 51W	87 10W	44
Rocky Bay	53 30W	26 0W	40
Rocky, Cape	40 55W	145 36W	53
Rocky Hills	30 20W	152 30W	52
Rocky Isles	34 0W	121 0W	52
Rocky Mount	36 56W	79 59W	44
Rocky Pt.	43 4W	145 37W	58
Rocky Pt.	40 52W	172 10W	58
Rocky Pt. and Spit.	17 45W	77 15W	47
Rocky, Point			
Rocky, Norfolk I.			53
Rocky Pt., R., and B.	17 53W	76 17W	47
Rocky R.	33 20W	138 15W	52
Rocky R.	35 10W	80 25W	43
Roda	64 7W	19 59W	22
Roda	41 58N	2 22W	24
Roda	37 15W	4 50W	24
Roda, La	39 17W	2 12W	24
Rodach	50 20W	10 46W	17
Rodbar	50 33W	62 35W	38
Rodbye	54 12W	11 21W	21
Roden	54 13N	2 16W	10
Rodding	56 14N	6 43W	21
Rodding, Fabln, del	30 24S	69 47W	50
Rodemam	50 30W	9 47W	17
Rodenes	54 53N	8 46W	21
Rodere	47 22W	6 56W	15
Rodex	44 20W	2 33W	14
Rodil, K. and Ho. F.	47 43N	6 51W	11
Rodlgo	28 50W	66 18W	22
Rodling, Bay	51 35N	0 3W	10
Rodney, Cape	10 1S	148 10W	52
Rodney, Cape, Pt.	36 14S	174 49W	53
Rodney, Upper	56 50W	13 7W	23
Rodoe, Isle	56 38N	13 7W	23
Rodoe, Fort	33 32W	79 30W	33
Rodone	42 45N	2 4W	14
Rodondo	39 18E	146 32W	52
Rodoni, Cape	41 34N	19 29W	27
Rodosta	41 0W	27 33W	27
Rodrigue, Isle	34 30W	63 50W	45
Roe, Mt.	39 35E	116 45E	83
Roe Range	33 20W	115 53W	53
Roeba	53 10W	7 10W	55
Roebuck Bay	18 0S	122 15W	52
Roeburdale	54 4W	2 26W	9
Roekel	52 52W	6 43W	16
Roer, River	51 50W	6 43W	16
Roenand	51 12W	6 43W	16
Roenand	55 30W	9 52W	21
Roe's River	14 55E	125 20W	52
Rowe's Welcome	54 30W	87 30W	40
Roensenda	45 30W	8 17W	25
Roekilde	55 38W	12 3W	21
Rogagua, Lake	12 40E	67 55W	49
Rogar	38 9N	68 30W	32
Rogart	58 0W	4 8W	11
Rogasen	52 44W	17 0W	20
Rogatchev	53 67W	30 25W	23
Rogate	52 34W	12 51W	36
Rogeban	32 24W	12 5P	30
Rogevilla	32 24W	35 51P	31
Rogeverville	36 17W	83 5W	44
Rogenberg	47 26W	7 21W	16
Roggeveid,			
Aster	31 30W	22 10W	20

Roma	41	55W	12 27N	28	Rosbecon	52	23W	6 57N	13	Roxburgh	55	35W	2 31W	12	Rushford	55	35W	2 31W	12
Roma (New York)	43	15W	12 25W	28	Rosdoff	53	30W	9 5W	13	Roxby	53	35W	0 37W	9	Rushdick	55	35W	2 31W	12
Rome	43	45W	22 45N	28	Rosell	54	4W	21 5W	20	Roxen, Lake	53	35W	13 50W	22	Rushdie	55	35W	2 31W	12
Romey	45	55W	5 5W	14	Rosetta	44	57W	10 55W	25	Roxo, Cape	12	45W	16 30W	26	Rushdie	55	35W	2 31W	12
Romeo	51	55W	61 25W	20	Rosetta	55	35W	3 14W	13	Roxo, Cape	51	35W	27 30W	46	Rushdie	55	35W	2 31W	12
Romford	51	25W	0 5W	10	Rosell	55	35W	3 14W	13	Roxo, Cape	17	55W	27 30W	47	Rushdie	55	35W	2 31W	12
Romild	50	31W	10 35W	17	Roshaupen	47	41W	10 45W	18	Roxolani	49	15W	25 10W	55	Rushdie	55	35W	2 31W	12
Romige Isle	1 35W	113 35W	28	Rosie, Castle	56	41W	3 31W	13	Roy Barely	56	50W	51 5W	28	Rushdie	55	35W	2 31W	12	
Romishorn	47	3W	9 21W	16	Rosie, Priory	56	25W	3 5W	13	Roy, Glen	56	55W	4 35W	19	Rushdie	55	35W	2 31W	12
Rommaneh	51	0W	30 40W	27	Roslenay	56	25W	23 5W	13	Roya, River	43	45W	7 45W	26	Rushdie	55	35W	2 31W	12
Romney	51	0W	0 55W	10	Rosignol	49	44W	5 25W	16	Royalcottah	12	30W	7 55W	38	Rushdie	55	35W	2 31W	12
Romney	50	15W	78 50W	44	Rosile	57	41W	8 35W	11	Royal Company's	49	45W	143 50W	29	Rushdie	55	35W	2 31W	12
Romney, Old	50	50W	0 54W	10	Rosinara	46	39W	7 0W	15	Royal Island	48	0W	65 5W	44	Rushdie	55	35W	2 31W	12
Romont	46	45W	6 55W	15	Rosir	54	10W	9 7W	13	Royal Oak	53	45W	6 55W	15	Rushdie	55	35W	2 31W	12
Romorantin	47	55W	1 44W	14	Rositten	55	35W	20 50W	20	Roye	49	41W	2 45W	14	Rushdie	55	35W	2 31W	12
Romos	47	0W	3 5W	14	Roskell	55	15W	7 10W	13	Royahala, R.	51	35W	68 45W	38	Rushdie	55	35W	2 31W	12
Rom's Isle	55	25W	10 47W	21	Roskell	55	15W	7 10W	13	Royungul, R.	51	45W	69 15W	38	Rushdie	55	35W	2 31W	12
Romsey	50	55W	1 30W	10	Rosnowlagh	54	24W	9 14W	13	Royston	52	35W	0 2W	10	Rushdie	55	35W	2 31W	12
Romadal	53	25W	7 35W	23	+ Ros-shire	57	30W	4 37W	11	Rozia Sa	14	55W	47 55W	51	Rushdie	55	35W	2 31W	12
Ron	55	45W	8 11W	21	Rostellan	51	51W	8 6W	13	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rona, Isle	57	25W	5 57W	11	Rostrevor	54	6W	6 11W	13	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rona, Isle	58	25W	4 30W	11	Rosum	53	30W	6 55W	16	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rona, Isle	57	30W	7 5W	11	Rost, Isle	57	40W	10 50W	23	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rona, Sound of	57	30W	6 7W	11	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronaldsay Firth, N. of	59	25W	3 25W	11	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronaldsay, North	59	25W	3 25W	11	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronaldsay, South	59	25W	3 25W	11	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rona Voe	50	54W	1 57W	14	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronbo, Lake	57	45W	3 45W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roncal	57	55W	0 55W	24	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronco	58	21W	7 14W	24	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roncesvalles	49	57W	1 23W	34	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronciglione	42	15W	13 15W	25	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronco	50	45W	3 5W	14	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronda	56	45W	8 5W	24	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roney Rock	53	35W	6 15W	13	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rongo	53	7W	78 47W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rong-tai, R.	59	14W	66 55W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronia, W.	57	45W	4 5W	11	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronkby	55	25W	10 37W	21	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronnau	53	57W	10 31W	21	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronne	56	5W	14 45W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronneby	56	15W	15 15W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronnerne, N., Isle	57	25W	10 55W	21	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronnerne, S., Isle	57	11W	11 25W	21	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronquillo, El	57	44W	6 1W	24	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ronskoi Zavarot	59	0W	54 25W	28	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roodbar	56	55W	49 15W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rooder Kruis	52	24W	5 50W	16	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roodurpoor	58	55W	79 20W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rooes	50	35W	57 45W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roomra, River	55	40W	64 5W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roomuk	51	15W	70 30W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roon	53	8W	6 25W	16	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roorally, River	25	40W	66 25W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rooraky	53	45W	7 55W	13	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rooros	53	45W	0 2W	9	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roorstain	58	5W	54 9W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Root, River	43	50W	91 5W	44	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roper, Cape	59	45W	57 30W	40	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ropezoyce	50	4W	21 35W	19	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Ropley	51	4W	1 5W	10	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roque, S.	51	47W	16 51W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roquefort	44	3W	0 25W	14	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roque, Los, Isle	11	55W	66 40W	49	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roquevaire	36	44W	2 44W	24	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Roraa	58	33W	11 17W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rorbach	49	2W	7 20W	14	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rorbeck	55	55W	9 17W	21	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rorsee	37	35W	68 55W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rorsethach	47	25W	9 30W	15	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rorstad	47	35W	14 55W	23	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rosa de Castilla	55	45W	105 15W	45	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rosa, Isle	53	54W	8 40W	26	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rosa, Monte	45	55W	7 53W	25	Rostak	53	50W	55 45W	29	Rozan	52	45W	21 55W	23	Rushdie	55	35W	2 31W	12
Rosa, M. de S.	34	27W	61 30W	50	Rostak	53													

[illegible]

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
St Antonio (Oaxaca).....	18 3W	97 30W	46	St Christoval.....	7 0N	77 53W	49	St Felipe.....	35 54N	105 3W	45	St Hubert.....
St Antonio (Pernambuco).....	8 35S	41 4W	51	St Christoval Isle 10 30N	101 40W	54	St Felipe.....	10 36N	68 50W	49	St Hyacinthe.....	
St Antonio Ft. 40 35S	64 35W	50	St Clair.....	49 12W	1 40E	14	St Felipe.....	0 15W	67 54W	49	St Hyacinthe.....	
St Antonio, Porto.....	40 57S	74 0W	50	St Clair, Fort.....	42 51N	82 35W	42	St Felipe.....	1 45N	61 40W	49	St Hypolite.....
St Antonio, River.....	28 18W	97 3W	46	St Clair Island.....	42 30N	82 50W	44	St Felipe, Cape.....	31 57N	83 29W	47	St Iago (Cape Verd).....
St Antonio, Sierra de.....	41 45S	65 10W	50	St Clair, Lake.....	42 30N	82 45W	43	St Felipe de Guixols.....	41 48N	3 42E	24	St Iago (Hayti).....
St Antonio (Tessin).....	46 11W	9 7E	15	St Clair, River.....	43 2N	83 34W	43	St Felix.....	7 4S	45 35W	51	St Ignace, Isle.....
St Antonio Tower.....	35 35N	16 34W	26	St Clara, Isle.....	23 35N	60 16W	47	St Felix.....	32 35W	1 51W	11	St Ignacio.....
St Antonio (Varinas).....	7 47N	68 44W	49	St Clara, Isle.....	23 35N	60 16W	47	St Fernando.....	25 37N	98 2W	46	St Ignacio.....
St Antonius.....	51 17N	4 38W	17	St Claude.....	46 24N	5 52W	14	St Fernando.....	37 37N	111 48W	45	St Ignacio.....
St Arnould.....	49 33N	1 55W	14	St Cleer.....	50 29N	4 38W	10	St Fernando.....	36 37N	6 12W	24	St Ignacio.....
St Arvans.....	51 41N	2 42W	10	St Clemens.....	54 40N	8 25W	21	St Fernando.....	40 13S	73 30W	50	St Ignacio.....
St Asaph.....	53 15W	3 25W	9	St Clemens, Volcano.....	46 13S	73 0W	48	St Fernando.....	34 26S	70 34W	50	St Ignacio (Bolivia).....
St Athana.....	51 24N	3 25W	10	St Clement's.....	29 23N	83 3W	44	St Fernando.....	4 3N	68 5W	49	St Ignacio
St Aubin.....	47 40N	1 57W	14	St Cloud.....	48 45N	2 12W	14	St Fernando, Silver Mines of.....	29 4S	71 2W	50	St Ignacio
St Aubin.....	46 19W	0 36W	14	St Coloma.....	41 32N	1 12W	24	St Fideles.....	21 38S	49 28W	51	St Ignacio
St Aubin.....	47 26W	0 34W	14	St Colombe.....	45 35N	4 51W	14	St Filipe.....	32 50S	70 35W	50	St Ignacio
St Aubin (Fribourg).....	46 54N	6 59W	15	St Columb, Major.....	50 25W	4 55W	10	St Fillan.....	56 23N	4 4W	12	St Ignacio
St Aubin (Isle Dieu).....	46 42N	2 22W	14	St Columb, Minor.....	50 25W	5 1W	10	St Florenza.....	42 41N	9 15W	25	St Ignacio
St Aubin (Jersey).....	49 13N	2 12W	14	St Constant.....	45 19W	73 35W	42	St Florent.....	47 1W	2 15W	14	St Ignacio
St Aubin (Neuchâtel).....	46 54N	6 47W	15	St Corazon de Jesus.....	19 0N	58 40W	50	St Florentin.....	48 0N	3 45W	14	St Ignacio
St Augustin.....	46 46N	71 25W	46	St Coase.....	27 12S	57 25W	51	St Flour.....	45 3W	3 4W	14	St Ignacio
St Augustin, Cape (Pernambuco).....	8 13S	34 54W	51	St Cosmo.....	27 21S	58 51W	51	St Fons.....	45 41W	4 52W	14	St Ignacio
St Augustine (Florida).....	29 51N	81 30W	44	St Creed.....	50 16N	4 53W	10	St Francis, Cape.....	34 11S	24 47W	38	St Ignacio
St Augustine's Bay (Madagascar).....	23 40S	35 50W	36	St Crepin.....	45 8N	0 52W	14	St Francis, or Gamtoos Bay.....	34 3S	25 10W	38	St Ignacio
St Aurica, Cape.....	36 0W	14 17W	26	St Cristova.....	20 58N	68 45W	50	St Francis, Is.....	32 28S	133 15W	52	St Ignacio
St Auselino.....	46 38W	71 0N	44	St Croce.....	37 61W	14 30W	26	St Francis, Lake.....	45 57N	71 15W	41	St Ignacio
St Austell.....	50 21W	4 47W	10	St Croce (Venezia).....	46 7N	12 27W	25	St Francis, Lake.....	45 10W	74 20W	42	St Ignacio
St Avertin.....	47 38N	0 43W	14	St Croix, River.....	44 45N	92 41W	44	St Francis, River.....	34 8W	72 45W	42	St Ignacio
St Avit.....	45 51N	2 33W	14	St Croix, River.....	45 8N	67 13W	44	St Francis, River.....	10 2W	94 40W	46	St Ignacio
St Avoid.....	49 2W	6 44W	14	St Croix, River.....	45 8N	67 4W	41	St Francisco.....	23 55S	84 32W	49	St Ignacio
St Bacco.....	41 59N	19 27W	35	St Cruz.....	17 55S	49 35W	51	St Francisco.....	37 46N	121 55W	45	St Ignacio
St Balchassar.....	3 18N	67 53W	49	St Cruz (Caceres).....	39 16N	5 50W	24	St Francisco.....	15 40W	68 14W	49	St Ignacio
St Barbara.....	37 49N	6 58W	44	St Cruz (Luzon).....	17 26N	120 21E	35	St Francisco.....	6 37N	75 18W	49	St Ignacio
St Barbara.....	35 24N	118 18W	49	St Cruz (California).....	36 58N	121 38W	45	St Francisco.....	26 11S	48 30W	51	St Ignacio
St Barbara.....	3 2N	78 22W	49	St Cruz, Isle (California).....	34 5N	119 25W	45	St Francisco Bay.....	30 38N	115 45W	46	St Ignacio
St Barbara.....	1 29W	61 52W	49	St Cruz (Honduras).....	15 13N	86 33W	46	St Francisco, Isle.....	26 13S	48 30W	51	St Ignacio
St Barbara.....	34 25N	119 15W	45	St Cruz (La Plata).....	32 7S	64 25W	50	St Francisco Port.....	37 55N	121 50W	45	St Ignacio
St Barbara.....	3 13W	74 35W	49	St Cruz (Pampas).....	5 28S	75 54W	49	St Francisco, R.....	10 25S	96 13W	51	St Ignacio
St Barbara.....	4 7N	67 45W	49	St Cruz (Peru).....	8 2S	74 26W	49	St Francisco, de la Silla.....	24 51N	103 53W	46	St Ignacio
St Barbara.....	37 17N	70 40W	50	St Cruz, River.....	60 20S	68 15W	48	St Solano.....	2 3N	67 30W	49	St Ignacio
St Barbara, Channel.....	34 15W	118 50W	45	St Cuthbert.....	46 15W	73 8W	42	St Solano, Cape.....	6 24N	77 53W	49	St Ignacio
St Barbe, Isle.....	0 10N	107 30W	35	St Cyprian, Bay of.....	22 30N	16 30W	36	St Urarines.....	9 25W	74 10W	49	St Ignacio
St Barnabe.....	48 20N	68 30W	41	St Cyrus.....	56 48N	2 24W	12	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Barnabe, Isle.....	11 50N	145 0N	29	St Dalmazzo.....	44 21N	7 36W	25	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Barnabe, Isle.....	48 22N	68 32W	41	St David.....	44 23N	10 50W	25	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomew.....	15 43S	41 55W	51	St David's Head.....	51 53N	5 5W	10	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomew.....	15 0N	164 30W	54	St David's Head.....	51 53N	5 5W	10	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomew.....	17 53N	62 59W	47	St David's Head.....	51 53N	5 5W	10	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomew (Bavaria).....	47 28W	12 54W	18	St Denis.....	45 50N	73 5W	42	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholome.....	6 42W	74 16W	49	St Denis.....	46 1N	1 24W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholome.....	40 44N	5 19W	24	St Denis.....	48 27N	0 5W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomeo.....	37 36N	13 2S	26	St Denis.....	50 22N	4 52W	10	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bartholomeo, Isle.....	8 10S	139 38W	52	St Denis (Bourbon).....	21 10S	55 30W	36	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bathen's Abbe.....	55 51N	2 23W	12	St Denis de Oreques.....	48 2N	0 17W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bees.....	54 29N	3 36W	9	St Denis.....	46 31W	6 53W	15	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bees' Head.....	54 31N	3 40W	9	St Denis (Fribourg).....	46 31W	6 53W	15	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benedetto.....	45 2N	10 56W	25	St Denis (Geneve).....	46 31W	6 53W	15	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benedicto.....	19 27N	109 57W	46	St Dennis Chap.....	55 58N	2 26W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benvenuto.....	41 8W	14 44W	25	St Denoul.....	48 31N	2 26W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benin.....	47 1N	3 26W	14	St Dexery.....	45 32N	2 16W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benito Abad.....	9 5W	75 0W	49	St Didier.....	45 36N	5 37W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Benito, Isle.....	23 16W	115 40W	46	St Diego.....	45 32N	2 16W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernard.....	46 31N	71 11W	41	St Diego (California).....	32 45N	116 48W	45	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernard, Great Mount.....	45 55N	7 8W	15	St Diego (New Mexico).....	32 58N	105 58W	45	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernard, Little Mount.....	45 39N	6 46W	25	St Dier.....	45 40N	3 27W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernardino.....	46 28N	9 10W	15	St Dier.....	48 17W	6 59W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernardo.....	33 52S	64 25W	50	St Dimitri.....	59 36W	20 58W	37	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Bernardo, Baie de.....	29 0N	95 45W	46	St Dimitri, See the Bosphorus.....	48 36W	4 57W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blain.....	48 17W	5 24W	14	St Dizier.....	48 36W	4 57W	14	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blaise.....	47 1N	7 0W	15	St Dogella.....	41 55W	4 57W	10	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blas, Bay.....	40 30S	63 12W	50	St Domingo.....	43 59N	12 10W	25	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blas, Bay.....	9 36W	78 54W	49	St Domingo.....	33 26S	58 14W	51	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blas, Cape.....	29 35N	85 8W	44	St Domingo.....	19 16W	49 6W	51	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blas, Point.....	21 35N	105 9W	46	St Domingo (Brazil).....	3 25S	41 50W	51	St Veragua.....	8 35N	80 45W	46	St Ignacio
St Blas, or.....				St Domingo, Cape (California).....	25 57N	113 0W	46	St Veragua.....	8 35N	80 45W	46	St Ignacio
				St Domingo Cayo 21 47N	75 40W	47		St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio
								St Veragua.....	8 35N	80 45W	46	St Ignacio

BLACK'S GENERAL ATLAS.

T.	Long.	No. of MAP.	NAMES.	LAT.	LONG.	No. of MAP.	NAMES.	LAT.	LONG.	No. of MAP.	NAMES.	LAT.	LONG.	No. of MAP.		
54N	105 3W	45	St Hubert	50 0W	5 13W	17	St Jose	30 59N	45 6W	51	St Marcel	43 17W	8 27W	14		
45N	68 50W	49	St Hyacinthe	45 40W	73 54W	42	St Jose	3 55S	44 16W	51	St Marcellin	45 5W	6 15W	25		
47N	67 54W	49	St Hypolite	47 15W	6 51W	14	St Jose	13 16N	41 3W	51	St Marco	38 3W	14 42N	26		
48N	61 40W	49	St Hypolite	43 57N	3 53W	14	St Jose	6 30S	38 2W	51	St Marco	38 3W	14 42N	26		
49N	63 28W	47	St Iago	(Cape Verd)	15 20N	24 0W	2	St Jose, Ft.	1 12W	67 25W	49	St Marco, Cape	37 30N	13 2W	26	
49N	3 4N	24	St Iago (Hayti)	19 29W	70 43W	47	St Juan	33 27N	84 43W	51	St Marco, Cape	39 51W	8 23W	26		
49N	45 35W	51	St Ignace, Isle	48 45N	58 15W	44	St Juan	36 17N	106 28W	46	St Marco in Lania	41 50W	15 50W	25		
49N	48 28W	51	St Ignacio	41 45N	57 22W	51	St Juan	3 12N	74 21W	49	St Marcos	37 46N	7 45W	24		
49N	1 51W	11	St Ignacio	41 37N	60 39W	49	St Juan	34 30N	69 17W	50	St Marcos	37 31N	8 23W	24		
49N	98 3W	46	St Ignacio	31 55N	64 5W	50	St Juan	31 2N	69 6W	50	St Marcouf, Isle	49 29N	1 8W	14		
49N	111 45W	45	St Ignacio	37 52N	114 3W	46	St Juan	18 30N	66 9W	47	St Mard	49 33N	3 28W	16		
49N	6 15W	34	St Ignacio	31 12N	50 56W	51	St Juan Baptista	35 25N	117 23W	45	St Margaret	53 36N	6 19W	13		
49N	73 20W	50	St Ignacio	(Bolivia)	16 25S	61 34W	49	St Juan Baptista	39 50N	100 38W	46	St Margaret at Cliffe	51 11W	1 23N	10	
49N	70 34W	50	St Ignacio	de Zamucoa	20 45N	59 25W	50	St Juan Baptista	38 4N	121 45W	45	St Margaret	53 53N	14 25W	26	
49N	68 5W	49	St Ignacio	St Idefonso	6 40W	77 24W	49	St Juan Baptista	34 30N	130 0W	54	St Margaret	51 55W	9 57W	10	
49N	59 2W	50	St Ignacio	St Idefonso, Cape	15 30W	121 45W	25	St Juan Baptista	9 39W	68 12W	45	St Margaret's Bay	44 53N	64 3W	41	
49N	67 47W	49	St Ignacio	St Imier	47 8N	6 59W	15	St Juan Baptista	3 31N	61 51W	49	St Margaret's	50 49W	9 57W	11	
49N	71 3W	50	St Ines	29 46N	113 38W	46	del Pao	9 39W	68 13W	49	St Margarida	39 3W	1 58W	24		
49N	41 55W	51	St Ines, Cape	54 20N	66 50W	48	St Juan Baptiste	3 31N	61 51W	49	St Margarita Isle	34 32W	111 30W	46		
49N	70 35W	50	St Irenes, Cas.	38 25N	21 26W	28	St Juan, Cape	(Staten Isle)	54 40N	64 0W	48	(California)	24 32W	111 30W	46	
49N	4 4W	12	St Isabel	0 24S	65 18W	49	St Juan, Cape	(Staten Isle)	54 40N	64 0W	48	St Maria	46 36N	8 47W	15	
49N	9 15W	25	St Isabel	2 42N	61 7W	49	St Juan, Cays	11 15W	68 35W	47	St Maria	15 48N	96 9W	46		
49N	1 10W	14	St Ismael	51 44N	8 5W	10	St Juan	(Colombia)	1 25N	75 23W	49	St Maria	24 30N	109 55W	46	
49N	3 45N	14	St Isidro	29 52N	71 0W	50	St Juan	(Colombia)	1 25N	75 23W	49	St Maria	33 38N	111 58W	46	
49N	3 4N	14	St Isidro	28 47S	56 34W	50	St Juan Diaz	18 10N	70 20W	49	St Maria	32 30N	82 43W	51		
49N	4 52N	14	St Issey	50 30N	4 23W	10	St Juan, Port	11 12W	84 30W	46	St Maria (Brazil)	49 9W	3 58W	24		
49N	24 47N	38	St Ives	50 25N	4 23W	10	St Juan, Gulf of	42 33N	7 5W	14	St Maria (Burgos)	49 9W	3 58W	24		
49N	25 10N	26	St Ives Bay	50 14N	5 23W	10	St Juan, Isle	32 48N	117 34W	45	St Maria, Cape	75 57W	7 45W	24		
49N	137 15W	59	St Ives (Cornwall)	50 14N	5 23W	10	St Juan (Ivico)	39 4N	1 40N	24	St Maria de la Charcas	22 50N	100 40W	46		
49N	17 15W	41	St Ives (Huntingdonshire)	52 20N	0 4W	10	St Juan de Jacoben	29 34N	68 53W	50	St Maria del Oro	21 27N	104 6W	46		
49N	74 20W	42	St Jacinta	51 55N	64 38W	50	St Juan de Luinas	14 31N	74 22W	49	St Maria di Leuca	39 50N	18 21W	26		
49N	50 50W	44	St Jacob	53 20N	5 35W	16	St Juan (Majorca)	39 34W	3 5N	24	St Maria, Isle	36 10W	25 0W	2		
49N	72 48W	42	St Jaime	8 12N	68 0W	49	St Juan	(New Biscay)	27 30N	105 3W	46	St Maria, Isle	37 7N	73 20W	50	
49N	24 40W	46	St James	18 24N	77 52W	47	St Juan	(New Biscay)	27 30N	105 3W	46	St Maria (Chilli)	37 7N	73 20W	50	
49N	54 32W	49	St James	51 27N	0 42W	10	St Juan	(New Biscay)	27 30N	105 3W	46	St Maria (La Plata)	26 25N	66 45W	50	
49N	121 58W	45	St James, Cape	10 20N	107 30W	29	Nicaragua	10 54N	83 18W	46	St Maria (Les Grisons)	46 37N	10 23W	15		
49N	88 14W	49	St James, Cape	52 0N	131 20W	40	St Juan, Puerto	11 10N	68 35W	49	St Maria, Monte	43 24N	12 10W	25		
49N	75 18W	49	St James	(La Manche)	48 31W	1 21W	14	St Juan de los Remedios	22 34N	79 45W	47	St Maria (Per-nambuco)	9 20N	40 36W	51	
49N	115 45W	46	St James, River	49 11W	69 30W	41	St Juan, River	10 42N	83 5W	46	St Maria, Pt.	14 40N	75 57W	49		
49N	80 9W	49	St Jacques	45 11W	2 38W	41	(Choco)	4 15W	76 30W	49	St Marie	46 22N	71 13W	41		
49N	48 30W	51	St Jean	45 58N	4 6W	14	St Juan, River	(Arequibo)	15 10N	75 25W	49	St Marie	48 15N	4 26W	14	
49N	139 48W	45	St Jean	44 1N	5 24W	14	St Juan, River	21 33N	65 21W	50	St Marie	43 27N	12 30W	25		
49N	55 121 50W	45	St Jean	47 5N	1 1W	14	St Juan (Seville)	37 17N	6 43W	17	St Martin	43 27N	12 30W	25		
49N	36 13W	51	St Jean	50 42N	4 23W	16	St Juan de Ulua	15 15N	96 7W	46	St Mary's Fort	43 19W	84 10W	14		
49N	109 10W	45	St Jean	18 46N	71 0W	47	St Juana	37 56	72 10W	50	St Mary's, Cape	49 50N	18 53W	19		
49N	103 55W	46	St Jean	36 17N	26 45S	30	St Juana	37 56	72 10W	50	St Marysdyk	51 33N	4 4W	16		
49N	67 30W	49	St Jean d'Angely	45 57N	0 34W	14	St Julian, Isles	21 30N	106 30W	46	St Martha, Sa. de	18 0E	51 15W	51		
49N	77 53W	49	St Jean Day	49 12N	1 8W	14	St Julian, Port	49 0E	67 32W	48	St Martin	38 22W	75 12W	44		
49N	74 10W	49	St Jean de Gard	44 6N	3 51W	14	St Juliana	35 54N	14 27W	26	St Martin	49 39N	1 19W	14		
49N	80 48W	46	St Jean de	Maurienne	45 15N	6 19W	25	St Juliana's, Bay	35 54N	14 29W	26	St Martin	50 22N	4 26W	10	
49N	119 11W	46	St Jean Pied	de Port	43 9N	1 15W	14	St Juliao, Fort	38 40N	9 21W	24	St Martin	52 54N	9 59W	9	
49N	91 23W	44	St Jean (Quebec)	47 12N	70 20W	41	St Julien	44 4N	1 14W	14	St Martin	(Asturias)	43 24N	6 15W	24	
49N	70 55W	41	St Jeremie	48 45N	68 44W	41	St Julien	45 9N	4 31W	14	St Martin, Cape	38 46W	0 9W	24		
49N	117 48W	45	St Joadas	Duas Barras	5 45S	49 23W	51	St Julien	46 88N	2 4W	14	St Martin	(Cornwall)	50 5N	5 12W	10
49N	67 37W	49	St Joam	31 7E	45 9W	51	St Julien du	47 28W	1 12W	14	St Martin d'Estreux	46 13N	3 49W	14		
49N	9 14W	15	St Joam da Palma	12 0E	48 9W	51	St Julien le Chap	45 0E	4 6W	14	St Martin de Monteban	39 47W	4 26W	24		
49N	9 22W	15	St Joao	30 34N	8 2W	24	St Just	45 55S	3 50W	14	St Martin	(Grisons)	46 41N	9 11W	15	
49N	0 42W	14	St Joao de Foz	41 12N	7 18W	24	St Just	49 30W	2 25W	14	St Martin (Hungary)	47 33W	17 49W	19		
49N	1 24W	14	St Joao de	Macache	22 17N	41 46W	51	St Just	50 8W	5 40W	10	St Martin Isle	(Caribbean)	18 2N	C3 5E	47
49N	31 20W	37	St Joao de	Paraphyba	21 40N	40 82W	51	St Justa	41 26N	15 25W	25	St Martin (Nice)	44 5W	7 16W	25	
49N	27 11W	14	St Joao de Sines	37 48N	8 48W	24	St Kew	50 33W	4 46W	10	St Martin (Peru)	13 38S	63 22W	49		
49N	89 55W	44	St Joao do	Princa	1 24S	63 54W	49	St Keverne	50 2W	5 5W	10	St Martin	(Suffolk)	52 18N	0 42W	10
49N	0 37W	14	St Joaquin	27 15S	106 17W	46	St Kirah	46 2N	15 6W	19	St Martin (Surn)	44 9N	1 58W	14		
49N	6 0E	14	St Joaquin	19 57N	104 14W	46	St Konstantinov	49 44N	27 14W	23	St Martin	(Upper Alps)	44 49W	0 35W	14	
49N	5 39S	25	St Joaquin	19 57N	104 14W	46	St Krun	45 5N	34 58W	23	St Martin (Valais)	45 10W	7 28W	15		
49N	4 36W	10	St Joaquin	7 55N	62 51W	49	St Lambert	47 19W	0 39W	14	St Martin	39 32N	9 6W	24		
49N	76 43W	50	St Joaquin	35 30N	56 16W	50	St Lary	42 48N	0 18W	14	St Martin	56 28W	3 22W	12		
49N	14 24W	96	St Joaquin	0 48	67 50W	49	St Lattier	45 5W	6 12W	14	St Martory	43 10N	0 54W	14		
49N	23 25S	28	St Joaquin	13 48N	63 50W	49	St Laurence	51 21W	2 47W	10	St Mary	18 20W	76 56W	47		
49N	24 33W	28	St Joaquin, Ft.	3 7N	60 36W	49	St Laurence	45 10W	0 53W	14	St Mary, C.	37 40W	37 10W	36		
49N	2 30W	10	St Jodchim	47 5N	70 54W	41	St Laurent	45 41W	5 4W	14	St Mary, Cape	13 25W	16 50W	36		
49N	102 10W	52	St Johan	54 42N	8 25W	21	St Laurent	46 22W	0 10W	14	St Mary, Cape	(Madagascar)	25 50S	45 0E	36	
49N	80 18S	33	St Johan (Tyrol)	47 31N	12 25S	19	St Laurence	46 35W	5 57W	14	St Mary, Cape	(Nova Scotia)	44 3W	66 15W	41	
49N	61 42W	47	St Johann	(Austria)	47 21N	13 15N	19	St Lawrence	50 36W	1 16W	10	St Mary's Bay	44 30W	66 12W	41	
49N	66 20W	48	St John's R.	31 37S	25 20W	38										

INDEX TO BLACK'S GE

Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	
St. Monica	35 19W	3 45W	13	St. Rafael	35 17N	123 0W	45	St. Weomarde	51 55W	3 45W	10	Salis	
St. Moritz	45 30W	9 51W	15	St. Rafael				St. Weudal	49 35W	7 35W	18	Salichar	
St. Mullins	45 37W	6 58W	13	St. Rafael				St. Winnow	50 32W	4 35W	10	Salichie	
St. Mungo	45 37W	3 22W	13	St. Rafael del	17 0S	60 40W	49	St. Xavier	14 18W	65 10W	49	Salichie	
St. Nazaire	47 18W	46 22W	13	Capuchino	7 35W	66 40W	49	St. Xavier	16 11W	65 56W	49	Salichie	
St. Negril	18 18W	78 25W	47	St. Regula	4 48S	74 25W	49	St. Xavier	30 30W	60 14W	50	Salicandia	
St. Neot's	53 15W	0 17W	10	St. Regis	4 0W	74 40W	49	St. Xavir del Bao	32 55W	110 44W	46	Salicandia	
St. Nicholas	51 10W	4 7W	16	St. Remo	41 48W	7 51W	39	St. Yves	33 55W	71 30W	46	Salicandia	
St. Nicholas	51 27W	3 18W	10	St. Remy	43 46W	4 52W	14	St. Yrieux	42 55W	1 30W	14	Salicandia	
St. Nicholas	51 50W	5 4W	10	St. Remy	45 33W	7 58W	39	St. Yvel	47 30W	0 37W	14	Salicandia	
St. Nicolas	52 53W	83 18W	51	St. Ricquier	50 7W	1 46W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolas	48 10W	4 24W	14	St. Rita	29 20W	80 22W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolas	33 17E	60 25W	50	St. Rita	15 44W	80 45W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolas	14 48W	62 33W	49	St. Rita	6 33W	66 20W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolas (Banda)				St. Rita	3 56W	60 45W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
Oriental	28 7S	56 37W	51	St. Roc	45 53W	73 35W	43	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolas (Hayti)	19 50W	73 27W	47	St. Romain	49 33W	0 90W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolo	36 48W	14 26W	26	St. Romain	47 90W	1 32W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolo, C.	36 30W	25 58W	30	St. Roman, C.	13 12W	70 7W	40	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nicolo, Fort.	36 47N	16 7W	26	St. Romana, C.	3 63W	61 48W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Niklas	46 6W	11 7W	18	St. Romao	16 46	45 30W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Niklaus	46 8W	7 50W	15	St. Romao	8 7S	73 7W	40	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Nikolai	39 31W	46 35W	39	St. Romao	8 20W	42 55W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Ninian's	56 6W	3 50W	19	St. Rome	44 3W	2 52W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Ninian's, Isle	59 58W	1 24W	12	St. Rome de				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Niniane, C.	57 31W	4 25W	11	Cernon	44 0W	2 56W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Oedenrode	51 34W	5 80W	16	St. Romell	35 13W	23 53W	37	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Olaya	30 3W	6 54W	94	St. Romana, I.	59 58W	1 22W	19	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Omer	50 44W	2 15W	14	St. Roque	36 13W	5 22W	34	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Omero	49 51N	13 52W	39	St. Roque	35 12W	106 35W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Oreste	43 13W	12 34W	33	St. Roque, Cape	5 0S	36 30W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Oreste, M. See				St. Roquito	29 20W	87 40W	50	St. Yvel	47 30W	1 30W	14	Salicandia	
Env. of Rome				St. Rosa	9 58W	45 28W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Ostien	45 4W	4 3W	14	St. Rosa	27 52N	101 15W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Oyth	51 47N	1 3W	10	St. Rosa	26 48W	87 0W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pablo	30 30W	4 13W	30	St. Rosa	3 53N	63 0W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pablo	13 28W	67 48W	30	St. Rosa	30 7S	69 20W	50	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pablo	15 0S	183 0W	44	St. Rosa	5 54N	73 23W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pablo	28 14W	104 23W	46	St. Rosa	10 37S	71 21W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pablo	30 30W	87 33W	50	St. Rosa	1 10W	76 53W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Palas	47 11W	2 35W	14	St. Rosa, Isle	35 58W	119 40W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Palas	47 18W	1 3W	14	St. Rosa, Isle	35 12W	87 0W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Palas	47 20W	8 10W	14	St. Rosa, Isle	5 13W	71 46W	40	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Parakiri	39 57N	33 38W	27	St. Rosario	27 7W	113 0W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Parakiri	44 54W	0 23W	14	St. Saba	31 50W	100 5W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Parakiri	46 5W	3 1E	14	St. Saba, River	31 12W	98 50W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paschal	47 30W	69 45W	41	St. Salvador	21 41S	81 5W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Patrick	49 30W	7 52W	13	St. Salvador, or				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Patrick	38 20W	07 25W	40	Babia	12 50W	38 15W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Patrick's Hd.	41 35W	148 22W	53	St. Salvador				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Patrick's R.	41 22W	147 27W	53	(Congo)	5 30W	15 25W	36	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Patrie	47 46W	69 32W	46	St. Salvador				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul	43 41W	7 6W	14	St. Salvador	(Guatemala)	14 0W	88 30W	46	St. Yvel	47 30W	1 30W	14	Salicandia
St. Paul	50 5W	5 33W	10	St. Salvador Vol	13 47N	89 3W	46	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul Cap de				St. Salvador, or				St. Yvel	47 30W	1 30W	14	Salicandia	
Joux	43 40W	1 56W	14	Guamahani Isle	24 35W	75 25W	47	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul de				St. Salavador, R.	12 52W	65 4W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
Fenouillet	42 50W	2 30W	14	St. Salavadore, Lake	14 15W	65 33W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul de				St. Samson	49 4N	1 8W	11	St. Yvel	47 30W	1 30W	14	Salicandia	
Joando	6 48W	13 18W	36	St. Saphorin	46 28W	6 48W	15	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul (French				St. Satornin	44 32N	3 8W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
Guayana	3 42N	51 42W	51	St. Saviour	49 24N	1 33W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul, Isle	47 12N	60 12W	41	St. Savin	46 33W	0 42W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul, Monas-				St. Sebastian				St. Yvel	47 30W	1 30W	14	Salicandia	
tery of	28 41N	29 38W	37	(Bicay)	43 18W	3 0W	24	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paulo	23 3W	46 40W	51	St. Sebastian				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's, B.	36 56N	14 24W	26	(Caracas)	9 43N	67 5W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's Cape				St. Sebastian, Isle	23 50W	45 10W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
(Slave Coast)	5 50W	0 40W	36	St. Sebastian, R.	27 40W	80 24W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's, Cray	51 23W	0 7W	10	St. Sebastian, R.	10 30W	74 6W	49	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's, Isle	1 10W	26 50W	2	St. Sebastian's Bay				St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's, Isle	39 5W	78 10W	12	(South Africa)	34 20W	31 0W	38	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's, R.	60 3W	1 15W	12	St. Sebastiao	19 58W	49 30W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Paul's River				St. Sebastiao	37 30W	7 35W	24	St. Yvel	47 30W	1 30W	14	Salicandia	
(Guinea)	6 45W	10 26W	36	St. Sebastiao	2 53N	43 11W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pauls, Walden	51 53W	0 16W	10	St. Sebastiao	47 27W	4 45W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pauls's				St. Sebe	43 45W	0 35W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
Polder	51 30W	4 2W	16	St. Sever	49 1W	11 55W	25	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pe	41 36W	6 35W	24	St. Severin	50 12W	16 55W	25	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	43 22W	1 45W	14	St. Severino	43 15W	13 12W	25	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	0 7W	66 17W	49	St. Severo	41 40W	15 24W	25	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	27 23W	105 7W	46	St. Severino	29 15W	89 19W	50	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	13 42W	66 5W	49	St. Silvestre	50 47N	2 34W	14	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	31 58W	89 30W	51	St. Simao	13 59W	62 43W	26	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	29 57W	60 24W	50	St. Simcoe	36 2W	14 7W	26	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	30 10W	63 42W	50	St. Simon	36 23W	36 46W	30	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	31 35W	64 55W	50	St. Simona	47 45W	65 0W	41	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	33 30W	63 30W	50	St. Simon's Isle	31 15W	81 29W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	33 46W	71 5W	50	St. Stefano	42 25N	11 8W	25	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro	7 25W	79 32W	49	St. Stefano	37 5W	14 32W	26	St. Yvel	47 30W	1 30W	14	Salicandia	
Alcantara	6 38W	49 0W	51	St. Stephen	45 11W	67 17W	41	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro				St. Stephens	31 34N	88 10W	44	St. Yvel	47 30W	1 30W	14	Salicandia	
(Algarve)	37 19W	8 4W	21	St. Stephens	50 20N	4 52W	10	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro Bay	33 54W	117 55W	43	St. Stephens	51 44N	0 19W	10	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro Bay	40 57E	74 0W	50	St. Strate, Isle	39 30N	23 3W	27	St. Yvel	47 30W	1 30W	14	Salicandia	
St. Pedro				St. Teath	50 33N	4 43W	10	St. Yvel	47 30W	1 30W	14	Salicandia	
(Buenos Ayres)	33 39W	50 53W	50	St. Tecla	30 58W	84 23W	51	St. Yvel	47 30W	1 30W	14	Salicandia	
				St. Teoffray	44 67N	5 48W	14	St. Yvel	47 30W	1 30W	14	Salicandia	

Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.	Name.	Lat.	Long.	No. of Map.
31 55N	2 45W	10	Balls	47 14N	9 30E	15	Bamford	35 10N	30 45E	37	Bangam	44 34N	75 50E	28
30 59N	7 5W	18	Ballauchar	56 43N	8 51W	18	Bannur	50 38N	1 45E	14	Bangamo River	40 10W	80 3W	44
30 59N	4 25W	10	Ballaichie	58 1W	4 30W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
14 18S	65 10W	49	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
16 18S	65 10W	49	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 59N	60 14W	50	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 59N	110 44W	45	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
33 55N	71 5W	50	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
45 59N	1 5W	10	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
7 0N	188 0W	54	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
47 0N	0 37W	14	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
49 54N	1 30W	14	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
45 45N	0 40W	14	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
15 52N	61 40W	47	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
45 27N	5 51W	15	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
45 27N	0 40W	14	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
48 2N	4 25W	14	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
47 23W	5 47W	11	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 58N	30 45W	56	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 58N	22 25W	28	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 58N	26 45W	19	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
31 30N	52 34E	31	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
3 0W	36 58E	36	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
41 9N	30 37E	30	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
48 18N	33 54E	23	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 7N	70 24E	32	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
33 10N	62 58E	32	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
38 40N	31 2W	37	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
30 51N	31 15E	37	Ballaichie	58 1W	4 25W	10	Bannur	53 25N	0 5W	9	Banganee	35 18N	74 48E	33
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76 37 37W 49	St Joanninho.....40 34N	8 2W 24	St Juliott.....40 42N	1 40W 10	St Martin (Grisons).....46 41N	9 11W 15
12W 9 14N 15	St Jose.....41 12N	7 18W 24	St Just.....45 55N	3 20W 14	St Martin (Hungary).....47 33N	17 40W 10
25W 9 22N 15	St Jose de Foz.....41 11N	8 38W 24	St Just.....50 5N	8 40W 10	St Martin Isle (Carribee).....18 3N	C3 8W 47
7N 0 43N 14	St Jose de.....22 17N	41 45W 51	St Just.....41 36N	15 25W 25	St Martin (Nice).....44 3N	7 10E 25
35N 31 30N 14	St Jose de.....21 40N	40 52W 51	St Keverne.....40 3W	8 5W 10	St Martin (Peru).....13 30N	63 23W 49
17N 31 30N 14	St Jose de.....21 40N	40 52W 51	St Kew.....50 32W	4 46W 10	St Martin (Suffolk).....52 18N	0 42W 10
17N 31 11N 14	St Jose de Sines.....37 43W	8 48W 24	St Kirah.....46 2W	18 6N 19	St Martin (Burn).....44 0N	1 58E 14
58W 89 55W 44	St Jose do.....1 24E	63 54W 49	St Konstantinov.....49 44W	37 14N 23	St Martin (Upper Alps).....44 49W	8 35W 14
29W 0 37W 14	St Joaquin.....37 15N	108 17W 46	St Krun.....45 5N	24 58N 23	St Martin (Valais).....46 10N	7 25W 15
10W 6 0N 14	St Joaquin.....37 15N	108 17W 46	St Lambert.....47 19W	0 39N 14	St Martinho.....39 32N	9 0W 24
38W 8 39N 25	St Joaquin.....19 57N	104 14W 46	St Lary.....42 48W	0 18N 14	St Martins.....56 28N	3 25W 13
46N 4 36W 10	St Joaquin.....7 56N	62 51W 49	St Lattier.....45 3W	8 12N 14	St Martory.....45 10W	0 54E 14
11N 76 43W 50	St Joaquin.....25 36N	86 16W 50	St Lawrence.....51 21W	3 47W 10	St Mary.....18 20W	76 56W 47
14N 14 24N 26	St Joaquin.....0 46	67 50W 49	St Laurence.....51 21W	3 47W 10	St Mary, C.....13 32N	37 10W 30
1W 23 25N 38	St Joaquin, River.....13 14N	63 50W 49	St Laurence, Cape.....47 5N	60 38W 41	St Mary, C.....13 32N	37 10W 30
55N 34 33N 99	St Joaquin, Ft.....3 7N	60 36W 49	St Lawrence, Gulf of.....48 30N	62 0W 40	St Mary, Cape (Madagascar).....25 50N	45 0N 36
26N 2 30W 10	St Jodchim.....47 5N	70 54W 41	St Lawrence, R.....49 14N	67 0W 41	St Mary, Cape (Nova Scotia).....44 3N	66 15W 41
30W 182 10N 52	St Johan.....54 42N	8 35N 21	St Lazaro, Cape.....34 58N	119 30W 46	St Mary's Bay.....44 30N	66 13W 41
9W 90 19N 33	St Johan (Tyrol).....47 31N	19 25N 19	St Leo.....43 53N	12 19N 25	St Mary's, Chapel 50.....29W	3 30W 10
8N 61 42W 47	St Johann.....47 21N	13 15N 19	St Leonardo.....40 38N	14 50N 26	St Mary's (Georgia).....30 44N	81 44W 44
06 66 20W 48	St John's R.....57 35N	29 20N 38	St Leonardo.....41 52N	3 4W 24	St Mary's, Harb.....44 43N	37 15W 53
8W 23 49N 28	St John, Cape.....1 15N	9 30W 36	St Leonards.....50 51N	0 24W 10	St Mary's Isle (Madagascar).....16 45N	49 00W 36
2W 4 44N 14	St John Fort.....30 9W	89 58W 44	St Leonhard (Valais).....46 15N	7 20N 15	St Mary's Loch.....55 28N	3 14W 12
25W 0 46W 14	St John (Isle of Man).....54 12N	4 28W 9	St Leonovo.....49 1W	41 52N 22	St Mary's, R.....30 45N	81 57W 41
54W 14 29N 26	St John, Lake.....46 40N	71 55W 41	St Levant.....50 56N	3 51N 17	St Mary's River (Nova Scotia).....45 4W	61 57W 41
46N 61 46W 41	St John, Pt.....53 32N	7 50W 13	St Livens.....49 7N	1 6W 14	St Mateo.....40 31W	0 12N 24
06 142 10N 53	St John (New Brunswick).....45 16W	66 3W 41	St Lb.....49 7N	1 6W 14	St Mateo, River.....18 42N	29 39W 51
55N 14 30N 26	St John (New Brunswick).....45 16W	66 3W 41	St Lb.....49 7N	1 6W 14	St Mathie, River.....57 19W	24 20N 11
15W 3 28N 14	St John, River (New Brunswick).....45 15N	66 3W 41	St Lb.....49 7N	1 6W 14	St Mathieu.....48 20W	4 46W 14
55W 1 41N 14	St John (Virgin Isles).....18 24N	64 45W 47	St Lb.....49 7N	1 6W 14	St Mathieu.....18 41N	39 40W 51
46W 55 18W 50	St John's (Antigua).....17 2N	61 55W 47	St Lb.....49 7N	1 6W 14	St Matthew Isle.....5 28N	224 13N 35
16W 0 39W 14	St John's Isle.....4 56	103 30W 52	St Lb.....49 7N	1 6W 14	St Matthew's Isle.....5 28N	224 13N 35
52W 0 31W 14	St John's Isle (Okotak).....56 30W	143 20N 29	St Lb.....49 7N	1 6W 14	St Maurice.....46 40N	73 10W 42
11W 3 46N 14	St John's Isle (Red Sea).....23 33N	36 1W 37	St Lb.....49 7N	1 6W 14	St Maurice.....46 40N	73 10W 42
36W 3 14W 14	St John's Isle (See Singapore).....23		St Lb.....49 7N	1 6W 14	St Maurice.....46 40N	73 10W 42
53N 2 4N 14	St John's (Newfoundland).....47 27N	52 50W 40	St Lb.....49 7N	1 6W 14	St Maurice.....46 40N	73 10W 42
24W 4 19W 10	St John's Point.....54 32N	8 28W 15	St Lb.....49 7N	1 6W 14	St Maurice.....46 40N	73 10W 42</

St Paul's, R. 1 10W	28 50W	2	St Sebastian, R. 10 30W	74 6W	41	Salamanca 40 45W	5 57W	21	Salto de
St Paul's, R. 39 5W	78 10W	2	St Sebastian's Bay			Salamanca 41 5W	5 44W	24	Salto de
St Paul's, K. 00 3W	1 18W	12	(South Africa) .. 34 30S	31 0W	39	Salamanca River .. 20 42W	100 57W	40	Salto de
St Paul's River			St Sebastiao 19 55W	49 30W	51	Salami Kieul 40 6W	33 42W	20	Salto de
(Guinea) .. 6 45W	10 28W	36	St Sebastiao 27 30W	7 38N	24	Salaminia 35 44W	37 30W	30	Salto de
St Pauls, Walden 61 53N	0 10W	10	St Sebastiao 22 57W	43 11W	51	Salaminia 34 50W	37 10W	56	Salto de
St Pauls's			St Seine 47 27N	4 40W	14	Salaminia 35 11W	33 58W	56	Salto de
Folder .. 61 30W	4 3W	16	St Sever 43 45W	0 35W	14	Salaminia 37 55W	23 38W	34	Salto de
St Payo 41 30W	6 35W	14	St Severa 45 1W	11 50W	25	Salamon 47 12W	17 34W	19	Salto de
St Pe 43 22W	1 45W	14	St Severino 45 12W	16 55W	25	Salamonde 41 37W	8 3W	21	Salto de
St Pedro 30 13W	83 24W	41	St Severino 43 12W	13 18W	25	Salandah 34 53W	34 37W	20	Salto de
St Pedro 0 7W	66 17W	49	St Severo 41 40W	15 24W	25	Salandrella, T. 40 16W	16 42W	35	Salto de
St Pedro 27 22W	105 7W	46	St Sezconimo 29 15W	50 15W	50	Salangore 3 20W	101 30W	10	Salto de
St Pedro 13 43W	66 3W	49	St Silvestre 50 47W	9 34W	14	Salankemin 45 8W	20 31W	10	Salto de
St Pedro 31 58W	82 30W	51	St Simao 13 58W	68 43W	40	Salapia 41 25W	16 5W	60	Salto de
St Pedro 29 57W	60 24W	50	S. Simcoe 35 2W	14 7W	26	Salat Nanas, See			Salto de
St Pedro 30 10W	63 42W	50	St Simon 36 53W	26 48W	30	Salat Nanas, See			Salto de
St Pedro 31 30W	64 55W	50	St Simons 47 45W	65 0W	41	Singapore .. 41			Salto de
St Pedro 23 30W	63 30W	50	St Simon's Isle 31 15W	81 29W	41	Salat Sambulan .. 41			Salto de
St Pedro 33 40W	71 5W	50	St Stefano 42 25W	11 29W	41	Salat Sambulan .. 41			Salto de
St Pedro 7 25W	70 32W	49	St Stephen 37 51W	14 39W	26	Salat Point 4 15W	114 50W	33	Salto de
Alcantara 6 38W	49 0W	51	St Stephen 45 11W	67 17W	41	Salathl 20 50W	11 30W	53	Salto de
St Pedro			St Stephens 51 34W	88 10W	44	Salato 25 18W	10 57W	26	Salto de
(Algarve) 37 10W	8 4W	21	St Stephens 50 20W	4 52W	10	Salatus 10 10W	46 0W	55	Salto de
St Pedro Bay 33 54W	117 55W	43	St Stephens 51 44W	0 19W	10	Salavina 20 9W	62 42W	50	Salto de
St Pedro Bay 40 57W	74 0W	50	St Strate, Isle 39 30W	25 2W	37	Salayer, Isle 6 5W	120 28W	35	Salto de
St Pedro			S. Teath 50 32W	4 43W	10	Salazar, T. de 36 51W	6 22W	24	Salto de
(Buenos Ayres) 33 39S	80 53W	50	St Tecla 30 58W	54 23W	51	Salbris 47 20W	2 2W	14	Salto de
St Pedro de			St Teofray 44 67W	5 48W	14	Salces 42 50W	2 53W	14	Salto de
Bayapina 4 10W	40 25W	51	St Thaddee, Cape 02 40N	180 0W	39	Salchah 32 40W	36 16W	31	Salto de
St Pedro (Del			St Thegnec 45 32W	3 58W	14	Salchih 30 47W	31 64W	37	Salto de
Ecuador) 1 47W	74 43W	49	St Theodore, Isle 35 33W	23 55W	37	Salchih 33 34W	36 19W	31	Salto de
St Pedro, Isle 11 10W	178 50W	54	St Theresa 6 40W	44 5W	51	Salcomb 50 15W	3 46W	10	Salto de
St Pedro, Rio			St Theresa 0 35W	73 24W	40	Salcombe Regis 50 42W	3 13W	10	Salto de
Grande de 32 0W	52 12W	51	St Thibault 45 12W	5 35W	14	Saldina Bay 31 0W	17 55W	58	Salto de
St Pedro, Rio			St Thomas in			Saldina Bay 31 0W	70 10W	40	Salto de
Grande de 28 30W	52 30W	51	St Thomas in			Saldina Bay 44 59W	8 48W	25	Salto de
St Pedro, Rio 28 25W	104 0W	46	the Vale 18 0W	76 25W	47	Salchek 39 34W	67 54W	32	Salto de
St Pedro, Rio 33 42W	110 53W	45	St Thomas, Isle			Salem 39 34W	67 54W	32	Salto de
St Pedro (Boria) 41 54W	2 13W	24	(Gulf of Guinea) 0 15W	6 45W	36	Salem 38 39W	88 40W	41	Salto de
St Pelimsk 59 30W	63 55W	29	St Thomas, Isle			Salem 43 10W	73 17W	41	Salto de
St Pere & Vy 48 1W	1 42W	14	(Pacific) 30 20W	142 20W	29	Salem 36 7W	80 20W	41	Salto de
St Peter 46 12W	25 22W	19	St Thomas			Salem 37 18W	80 11W	44	Salto de
St Peter 18 25W	46 35W	47	(Quebec) 47 0W	70 35W	41	Salem 11 38W	78 9W	33	Salto de
St Peter			St Thomas			Salem 29 57W	55 55W	32	Salto de
(Grisons) 46 5W	9 40W	9	(Virgin Isles) 18 25W	65 0W	47	Salem (Indiana) 38 35W	88 5W	41	Salto de
St Peter, Lake 46 15W	72 46W	42	St Thome 23 48W	52 5W	51	Salem (Kentucky) 37 13N	88 11W	44	Salto de
St Peter and St			St Thome, Cape 22 0W	40 43W	51	Salem (Massa-			Salto de
Paul, Port 53 0W	150 20W	20	St Tomas 31 22W	116 0W	46	rhusetta) 42 36W	70 50W	44	Salto de
St Peter (Cape			St Tome 28 30W	56 21W	50	Salem (New			Salto de
Breton) 45 38W	60 55W	41	St Tommaso, B. 35 50N	14 35W	26	Jersey) 39 34W	75 22W	44	Salto de
St Peters 53 22W	7 54W	13	St Tron 50 50W	5 10W	10	Salembrla, River 39 56W	22 35W	27	Salto de
St Peters 51 22W	1 24W	10	St Tropes 43 17W	6 39W	11	Salem 37 43W	12 45W	26	Salto de
S. Peters 53 23W	0 10W	9	St Tudy 50 33W	4 44W	10	Salem 20 30W	94 38W	55	Salto de
St Peter's, Is. 32 26W	123 32W	52	St Ursanne 47 22W	7 9W	15	Salem 40 42W	14 47W	26	Salto de
St Peter's River 44 50W	93 10W	44	St Vallery 47 40W	6 51W	14	Salem, Gulf of 40 42W	14 45W	26	Salto de
St Petersburg 59 54W	30 21W	23	St Vallery en			Salemnum 46 38W	6 58W	15	Salto de
St Philip de Ben-			Caux 49 51W	0 42W	14	Salce, Isle 26 0W	105 0W	54	Salto de
guela 12 30W	13 37W	36	St Vallier 46 53W	70 52W	44	Saleta, R. See			Salto de
St Piance 48 47W	1 18W	14	St Vallier 45 10W	4 50W	14	Singapore .. 41			Salto de
St Piero 43 57N	11 20W	25	St Vaulry 46 11W	1 43W	14	Salford 53 28W	2 14W	9	Salto de
St Pierre 46 33W	72 10W	42	St Vecp 50 21N	4 37W	10	Salgado 11 0W	39 48W	51	Salto de
St Pierre 47 28W	70 34W	41	St Velt 46 47N	14 22W	19	Salgado, Porto 15 3W	44 56W	51	Salto de
St Pierre 46 53W	70 36W	41	St Veneranda 42 12W	20 17W	27	Sallian 39 25W	48 58W	32	Salto de
Fage 41 46N	3 24W	14	St Ver Tchiraka 48 24W	43 8W	23	Sallianah 28 40W	81 4W	33	Salto de
St Pierre (Guern-			St Vicent, Pto. 39 32W	5 2W	24	Sallians 16 0W	69 43W	49	Salto de
sey) 49 25W	2 36W	14	St Vicente 43 22W	4 18W	24	Salibabo Islands 4 20W	127 0W	29	Salto de
St Pierre, Isle 9 10W	51 15W	36	St Vicente 30 54W	63 48W	50	Salice 8 0W	81 0W	55	Salto de
St Pierre (Lot) 44 32W	1 25W	14	St Vicente 8 18W	63 32W	49	Salices 44 43W	28 40W	56	Salto de
St Pierre (Nievre) 47 24W	3 27W	14	St Vigian's 56 34W	2 32W	12	Salicetto 44 28W	8 18W	25	Salto de
St Pierre, or St			St Vincent 43 40W	1 15W	14	Salick-kiul 44 32W	28 18W	27	Salto de
Pedro (Mar-			St Vincent 35 28W	130 12W	52	Salim 32 25W	35 32W	31	Salto de
tinique) 14 9W	61 9W	47	St Vincent, Cape			Salim 32 15W	35 15W	12	Salto de
St Pierre (Valais) 45 57W	7 12W	15	(Algarve) 37 1W	9 0W	24	Salina, Isle 38 35W	5 49W	26	Salto de
St Pierre (Valais) 46 11W	7 14W	15	St Vincent, Cape			Salina, Isle 38 35W	14 46W	26	Salto de
St Pietro 43 15W	13 2W	25	(Madagascar) 21 30S	43 20W	36	Salinas 15 46W	60 45W	51	Salto de
St Pietro 43 34W	11 58W	25	St Vincent d'Ar-			Salinas 42 57W	2 37W	21	Salto de
St Pietro, Isle 39 8W	8 13W	26	dentis 46 45W	1 50W	14	Salinas, Cape 39 16W	3 3W	24	Salto de
St Pirre 45 33W	6 6W	25	St Vincent, Gulf			Salinas de Ori-			Salto de
St Poi 50 21W	2 22W	14	of 34 30S	138 10W	52	chuela 37 57W	0 43W	21	Salto de
St Poi de Leon 48 41W	4 1W	14	St Vincent, Gulf			Salinas, Lago de 37 17W	63 32W	50	Salto de
St Polten 48 14W	15 37W	19	of (N. S. Wales) 35 0S	138 20W	52	Salinas, Lake 38 40W	64 54W	50	Salto de
St Pons 43 30W	2 45W	14	St Vincent, Isle 31 17N	61 9W	47	Saline 37 58W	12 32W	26	Salto de
St Porchaire 45 49W	0 49W	14	St Vincente 4 26N	63 31W	49	Saline 56 7W	3 31W	12	Salto de
St Pourcain 46 19W	3 16W	14	St Vincente 29 35W	102 47W	46	Saline Lakes 34 10S	62 40W	50	Salto de
St Priest 45 26W	4 19W	14	St Vincent, R. 2 45W	46 42W	51	Salinello River 42 50W	13 58W	25	Salto de
St Quaranta 39 53W	20 3W	27	St Vising 56 2W	9 40W	21	Salines, Point 14 26W	60 48W	47	Salto de
St Quay 48 40W	2 52W	14	St Vit 47 11W	8 49W	14	Salino, River 42 32W	14 10W	25	Salto de
St Quentin 49 9W	0 57W	14	St Vith 50 22W	6 9W	17	Salins 46 57W	5 55W	14	Salto de
St Quentin 49 50W	3 18W	14	St Vito 38 12W	12 45W	26	Salisbury 51 4W	1 47W	10	Salto de
St Quirico 44 2W	11 8W	25	St Vito 41 38W	12 40W	25	Salisbury Island 63 35W	77 0W	40	Salto de
St Quivox 55 25W	4 36W	12	St Vito 39 19W	9 34W	26	Salisbury (North			Salto de
St Rabben, Isle 65 10W	22 5W	22	St Vito, Cape 38 14W	12 45W	26	Carolina) 35 38W	80 21W	44	Salto de
St Rafael 8 39W	62 5W	49	St Vito de Sima 6 9W	41 24W	51	Saliss 37 44W	3 55W	11	Salto de
St Rafael 8 11W	63 56W	49	St Vitiens 45 25W	1 5W	14	Saliyan, R. 38 0W	43 45W	30	Salto de
St Rafael 9 35W	69 5W	49	St Watcher, Isle 17 35W	107 0W	35				Salto de
St Rafael 30 40W	111 21W	46	St Wenn 50 27W	4 51W	10				Salto de

[illegible]

[illegible]

INDEX TO BLACK'S GENERAL

NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.
Berthstone, River.				Bialford	51 50N	0 30W	10	Shenley	51 30N	33 25E	26	Shouldham
Big Singapore				Bialford	51 13N	0 34W	10	Shenley	51 14N	6 50W	41	Shoutow-row
Beringapattam	12 30N	76 42E	23	Bialford	51 13N	25 15W	21	Shenley	51 28N	0 19W	10	Show
Berrioughshak	47 15N	50 34E	23	Bialford	51 13N	19 08W	22	Shenley	51 21N	4 00W	11	Showhow inn-
Berriphoe	37 5N	34 29E	28	Bialford	51 13N	8 30W	12	Shenley	51 41N	0 10W	10	peccawant,
Berriphoe, Isle	37 5N	34 29E	28	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Lake
Berrie	51 51N	56 08E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berie, Mt.	30 25N	136 43E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bermaj	34 17N	48 34E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bermesok	50 13N	48 30W	43	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bermie	45 17N	11 16E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bermiers	49 10N	3 50E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bernois	49 22N	3 27E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bernois	43 2N	13 20E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bernon la Doire	43 44N	6 40E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beron	37 17N	3 20W	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beroncha	18 45N	60 54E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beronge	34 3N	77 27E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpa	37 50N	7 54W	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpa	3 26	87 37W	51	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpeik	54 27N	34 43E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpentaria, Isle	30 0N	9 38E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpo, Isle	46 13N	30 19E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpo's Mouth	10 6N	63 3W	40	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpo Poulo	37 15N	34 36E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berpoukhov	54 55N	37 5E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berra	9 5N	1 30E	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berra Cayris	7 55E	30 30W	51	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berra Gharby	32 3N	31 32E	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berrahn	53 30N	13 19E	17	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berrai, Cape	37 10N	9 13E	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berre, R.	14 10E	61 25W	40	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berres	44 35N	6 43E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berries	43 20N	6 44E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berris	44 50N	64 15E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berritum	45 4N	17 22E	56	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bert	36 1N	41 41E	20	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bert	46 44N	0 59E	15	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Berum	36 0N	104 0E	55	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervat, Ben	58 25N	6 25W	11	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervette	44 41N	3 22E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervi, I.	36 28N	32 57E	28	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervia	40 4N	22 10E	27	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervia	43 30N	31 0E	27	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bervos	45 55N	6 46E	15	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bery	50 30N	6 19E	16	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besamus	41 43N	32 22E	56	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besar, River	9 0N	74 6W	49	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besat	35 0N	96 0E	55	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beshant Siklik	28 34N	84 5E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besia, River	45 2N	8 36E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besio	45 42E	8 15E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besicnag, L.	33 56N	75 50E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besola	38 41N	90 33E	28	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bessa	41 16N	13 54E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besto Calende	45 42N	6 38E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besto Varese	45 42N	6 48E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Besto	40 13N	25 25E	56	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betri	44 27N	8 48E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betri di Levante	44 15N	9 28E	25	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bestrimakol	51 40N	45 22E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betchou	37 15N	108 50E	34	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betching	34 10N	106 35E	34	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betchuan	30 10N	105 0E	34	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bete Lagoas	13 21E	56 22W	51	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betebos	0 25W	74 46W	49	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bette	1 30E	9 55E	36	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bette	41 25N	13 0E	56	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betif	35 50N	5 12E	26	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beton, Port	55 54W	3 56W	12	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betach	49 38N	13 20E	19	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bettagon	49 48E	44 37W	51	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betlim	39 15N	9 11E	26	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bettle	54 4N	2 16W	9	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betra Kroo	5 30N	8 45W	36	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betrington	54 8N	0 43W	9	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betubal	38 30N	8 54W	24	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Betyk	46 2N	24 6E	19	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beuhil Par, Isle	10 5N	72 30E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beuhl	22 5N	79 36E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevastopol	44 31N	33 34E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevella, Mt.	38 11N	47 50E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Capes	36 23N	29 10E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Churches	53 5N	9 48W	13	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Heads, Cape	51 34N	8 43W	13	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Islands				Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
or Rouen Isles	5 40N	157 30E	1	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Isles (Bretagne)	48 54N	3 31W	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beven Isles, The	48 43N	37 30E	23	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevenay	47 22N	1 59W	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevenosko	51 15N	0 11E	10	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beverac, le				Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Chatcat	44 17N	3 3E	14	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beverek	37 47N	38 12E	30	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Beverneet	44 4N	22 57E	27	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevern House	54 12N	2 30W	40	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevern, River	51 32N	2 43W	10	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bevern, River	29 48E	151 15E	52	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bialford	51 50N	0 30W	10	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bialford	51 13N	0 34W	10	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bialford	51 13N	25 15W	21	Bialford	51 13N	4 20W	12	Shenley	51 41N	1 10W	10	Shenley
Bialford	51 13N	19 08W	22	Bialford	51 13N							

Long. No. of Map.	Name.	Lat.	Long. No. of Map.	Name.	Lat.	Long. No. of Map.	Name.	Lat.	Long. No. of Map.
33 30W 36	Shouldham	52 40N	0 50E 10	Shahjok, Bay	30 30N	95 45E 30	Sierra	30 30N	3 10W 31
33 30W 36	Shoutow-row	50 10N	175 45E 10	Shimazingen	45 45N	9 15E 18	Sing Kiang	33 30N	103 40E 31
33 30W 36	Show	51 25N	1 10W 10	Shina	43 45N	16 42E 19	Sing Kong	50 40N	131 50E 31
33 30W 36	Showahowanna			Shina	41 30N	23 50E 27	Sin-gan	34 15N	104 20E 31
33 30W 36	Shocawait			Shinak	41 20N	46 10E 33	Singandoo	34 15N	98 40E 29
33 30W 36	Lake	48 30N	82 50W 43	Signal Station.			Singapore	1 23N	103 52E 30
33 30W 36	Showy	13 30N	15 40E 30	See Norfolk			Singara	36 10N	41 45E 30
33 30W 36	Shragma	33 10N	7 0W 30	Island			Singarpattah	12 16N	76 40E 33
33 30W 36	Shrawardine	52 43N	2 52W 10	Sigau	46 55N	7 43E 15	Singapa	39 40E	63 4W 30
33 30W 36	Shrawley	53 17N	9 18W 10	Sigina	45 00N	14 53E 56	Singavaunum	10 4N	79 13E 33
33 30W 36	Shrawsbury	53 22N	81 25W 44	Sigri	30 12N	25 53E 37	Singboom	72 15N	86 9E 33
33 30W 36	Shrawsbury	53 44N	3 44W 10	Sigri, Cape	30 10N	25 54E 30	Singpooram	19 10N	83 25E 33
33 30W 36	Shrine of Chehl			Sigriawyl	46 44N	7 43E 15	Singerli	39 9N	28 15E 30
33 30W 36	Dochter	35 30N	62 0E 32	Sigtuna	59 41N	17 30E 22	Sing-hai, or		
33 30W 36	Shropshire	52 15N	21 10E 28	Siguananejo	17 44N	101 30W 46	Koko-nor	37 0W	100 0E 31
33 30W 36	Shropshire	52 34N	3 43W 10	Siguena	41 4N	2 43W 34	Singhana	24 4W	75 55E 33
33 30W 36	Shrute	53 32N	9 3W 13	Siguero	43 43N	8 50W 34	Singhlei	53 4N	49 40E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	33 43N	107 50E 34	Singidunum	44 60W	41 25E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singipoor	19 58N	81 35E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singitit, G.	40 8N	34 0E 56
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singke Choo,		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	River	39 12W	60 2E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singlee	55 28N	3 2W 12
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singleton	60 56W	0 47W 10
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singleton	63 50W	2 57W 9
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singora, R.	20 45N	70 45E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singpoor	22 48N	79 16E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Singramow	25 54N	87 20E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sing-tum	37 45N	117 52E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sin-hin	24 20W	102 50E 31
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinagalia	43 44N	13 12E 25
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinassary	56 63N	8 53W 11
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinasing	36 40W	101 42E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siniscala	42 31W	9 40E 30
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinichina	42 6N	34 21E 37
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinjar	36 12N	41 52E 30
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sin-ka-mun,		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Harb.	29 55W	122 17E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinkar	36 45N	48 15E 36
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinkara, Lake	0 30N	100 35E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinkel	2 26W	96 3E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinkep	0 30N	104 30E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinn	50 17N	9 42E 17
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinnai	39 17N	9 7E 36
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinnigo	58 34N	3 21W 11
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinnington	54 16N	0 52E 9
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinno, River	40 6N	16 38E 36
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siunour, Plain		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	of	24 28W	31 55E 37
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinodi	38 43N	20 54E 28
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinokhoro	41 4N	52 22E 27
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinohisar	11 30N	73 34W 40
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinope	49 0W	33 10E 30
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinose	46 49W	10 21E 15
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinascate	30 53N	63 34W 30
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinaseim	49 14N	8 53W 18
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sin-tcheo	23 25N	110 9E 31
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sintha	35 21N	47 90E 36
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinton	56 28N	9 51W 12
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinu, River	9 25N	75 53W 49
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinus Barbaricus	3 30N	40 0E 35
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sinus Magnus	10 0N	110 0E 35
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sin-yang	32 15N	113 55E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sio Fok	46 54N	18 4E 19
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siombiojarvi,		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Lake	68 10N	27 35E 23
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sion	7 56W	75 45E 15
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sion (Valais)	46 14N	7 23E 40
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siou-choo	48 40N	104 40E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sioudka	61 21N	48 0E 23
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sioumset Mojel	57 90N	51 43E 23
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siout	27 10W	31 18W 37
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siout, Valley of	37 20N	31 30W 37
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sioux River,		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Little	42 3N	96 46W 44
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sioux, Village	44 3N	91 35W 44
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sioux, Village	44 30N	91 9W 44
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sipalay	9 30N	122 25E 35
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sipang	1 10N	110 21E 35
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sipapa, M.	4 50N	67 45E 49
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siphara	33 12N	43 58E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Si-phing	33 27N	114 4E 34
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siphnos, I.	36 57N	24 44E 29
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siplina	41 40N	15 55E 56
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sipontum	23 53N	75 30E 33
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sippra, R.	33 55N	88 14W 44
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sipey, River	10 97N	60 2W 49
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Siquiqui	4 15N	68 14W 49
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir Abad	32 59N	48 55E 44
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir Abi Seer	30 0N	51 38E 39
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir C. Hardy's		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Iale	4 50E	154 0E 52
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir Chush-muh	35 15N	62 9E 53
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir C. Middleton's		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Iale	28 15E	160 37E 2
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir E. Fellow's		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Islands	15 40E	137 15E 52
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir F. Drake's		
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Port	37 58N	122 40W 45
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir I. Jungle, R.	31 28N	65 22E 32
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir Isaac	34 25E	135 5E 52
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34	Sir J. Banks, I.	34 30E	136 16E 52
33 30W 36	Shrute	53 32N	9 45W 36	Siguiro	31 0N	106 22E 34			

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9N	8 10N	17	Scrafton	54 15N	1 52W	9	Scrag Pass	46 52N	9 38E	18	Senan	77 57N	106 30E	31
44N	10 25W	17	Scrap Guard				Segni	41 42N	13 28E	20	Senario	43 33W	13 30W	2
59N	16 32W	20	See Gibraltar				Sego	13 25W	1 5W	26				
40N	12 45W	18	Scraptoft	52 38W	1 3W	10	Sego	13 10N	8 0W	36	Seneca, Lake	42 40N	77 0W	4
15N	14 40W	19	Scrathby	52 41W	4 1W	10	Sego, Lake	63 18N	23 30E	23	Senecy	46 77N	4 43W	14
55N	15 50W	19	Screden, Lake	56 22N	6 8W	12	Segoes	40 55N	7 34W	21	Senefelt	50 31W	4 13W	16
10N	16 40W	20	Scrupu	39 32N	22 57E	28	Segorbu	39 53N	0 30W	21	Senegal, River	16 0W	16 30W	26
46N	16 35W	17	Serocoba	53 47N	47 26W	51	Segovia	41 11N	3 51W	24	Sengon	23 25N	106 15W	34
9N	9 35W	19	Seroby	53 25N	0 50W	9	Segovia	41 1W	4 9W	24	Sengona	38 25N	23 14W	29
47N	15 51W	19	Serpe Range	51 47N	142 16W	89	Segovia	14 12N	121 36E	35	Senghisht, Isle	48 26N	51 50E	33
15N	16 35W	19	Serpton	52 52N	1 42W	9	Segovia	13 44N	85 52W	46	Seng-ning	35 32N	165 50E	31
16N	8 35W	15	Seryne	52 25N	6 23W	13	Segre	47 41N	0 51W	14	Senhanck, Pt.	38 30E	144 53E	39
31N	74 25W	44	Seurina Cairan	57 16N	8 15W	11	Segre, River	41 22N	0 22W	24	Senio, River	44 35N	12 30E	5
9N	15 52W	20	Sculletta	38 3N	15 20E	26	Segua	42 54N	8 44W	21	Senjen, Isle	40 30N	17 15W	22
0N	11 45W	20	Scupi	41 57N	9 41W	13	Segundo, River	31 25W	69 55W	30	Senke	28 30W	91 30W	23
31N	13 25W	17	Scurramore	54 11W	9 37W	30	Segura	38 16W	2 53W	24	Senkova	50 2N	30 30W	27
27N	24 40W	11	Scutari	41 52N	10 18W	27	Segura	38 12W	0 30W	24	Senla	49 11W	3 34E	14
16N	14 8W	20	Scutari, Lake	42 0W	10 27W	27	Segura	39 47N	0 50W	21				
27N	10 25W	21	Scylla	34 15N	15 41E	26	Segura, River	38 7N	0 38W	24	Sennaar	15 25N	33 48E	26
50N	11 5W	18	Scyllacium	38 53N	16 30W	26	Seguro, Porto	10 27E	38 55W	48	Sennaar	14 0W	33 20E	25
50N	13 13W	18	Scyllacium, G. of. 35N	16 50W	16 50W	26	Seguro, Porto	10 27E	38 55W	48	Sennah	35 20W	47 30W	22
5N	18 25W	20	Scyllacium Pro.	37 25N	23 32W	28	Segusio	45 6N	6 54E	26	Senne, River	51 5W	4 14E	15
15N	6 30W	18	Scyros	38 55N	23 32W	28	Segwano	35 35W	73 28E	33	Sennen	50 5N	5 31W	10
24N	18 42W	20	Scythia (Extra				Schar	26 45N	79 20E	30	Sennoon, W.	29 6N	31 32E	26
31N	9 10W	15	Imaum)	42 0N	69 0W	55					Sennori	40 49N	8 35W	26
20N	10 57W	17	Scythia (Intra								Sennwald	47 16W	9 30W	15
49N	7 57W	15	Imaum)	40 0N	67 0W	55	Sehikoh	35 15N	65 30E	22	Sennyah	23 35W	83 50W	23
3N	16 20W	20	Scythia Parva	44 40N	24 25W	66	Sehmutter, River	48 42N	10 49E	18	Sennia	45 20N	26 29W	37
31N	11 1W	18	Scythopolis	32 32N	35 32E	31	Sehongau	47 50N	10 54E	18	Senova	43 20N	26 15W	37
49N	13 17W	20	Sirevta	40 34N	21 24W	37	Sehore	23 10W	77 4E	33	Sens	48 11N	3 18E	14
13N	10 45W	21	Sir of Kamta-				Sehu	28 28N	51 50E	32	Sensburg	53 52N	21 11E	20
10N	67 50W	44	chatka, or				Sehuah	35 18W	47 20E	30	Senstenberg	51 31N	14 3E	20
41N	6 17W	16	Beereng	60 0W	175 0W	20	Sehuan	26 18N	68 7E	33	Sentier, Le	46 36N	6 14W	15
57N	4 51W	16	Sea Otter, Isle	23 58N	114 35W	39	Seibaran, N.	33 22N	36 9E	31	Sentry	53 24N	0 15W	13
55N	6 43W	16	Sea, River	54 0N	98 0W	39	Seibe	18 35N	69 6W	47	Senures	20 20W	30 48E	37
44N	4 42W	16	Sea, River	51 21N	0 50W	10	Seida Serra	18 15N	63 10W	61	Seoki	29 14N	34 1E	37
38W	7 52W	18	Sea View, Mt.	31 22N	152 8E	52	Seidan	39 27N	48 51E	23	Seperad	51 46N	7 34W	17
49N	9 31W	18					Seidehnaja	33 47N	36 29E	31	Separation Pt.	40 45E	173 6E	33
30N	160 0W	40	Seinfeld	51 50N	1 32W	10	Seidi Shcher	37 22N	32 3E	30	Septeli Kieui	40 54W	36 30E	30
21N	148 24W	53	Seinfeld Castle	56 5N	3 10W	12	Seierslow	56 50N	8 54E	21	Sepey	46 23W	7 3E	15
			Sea-flower, Chan-				Seigberg	50 48W	7 11W	17	Seperlo	43 35W	12 8E	21
			nel	2 0N	99 20E	35	Seigharding	48 23N	13 40E	19	Sepphoris	32 47N	35 17E	23
31N	5 7W	11	Seaforde	54 19N	5 47W	13	Seighton	52 50N	2 4W	10	Septarup	56 28N	6 54E	31
41N	3 52W	16	Seaforth, Loch	57 50N	6 25W	11	Seikur	27 48N	75 8E	33	Septe, Prom.	48 8W	34 50E	26
13N	8 24W	18	Seaforth Lodge	58 14N	6 25W	11	Seil, Isle	55 19N	5 35E	12	Septom Maria	45 0N	12 15E	23
38W	10 30N	21	Seagee	54 26N	6 25W	13	Seilnac	45 22N	1 40E	14	Seitia Parva	35 40N	10 50E	26
12N	16 32W	19	Seah Khana	33 30N	63 10E	33	Seilun	32 8N	25 16E	31	Seipulcro de Sci-			
55N	15 49W	20	Seaham	54 51N	1 21W	9	Seine				plon	37 94N	2 3W	24
15N	9 15W	21	Seal, Cape	34 6N	92 23E	38	Department of	48 40N	2 20E	14	Seipulura	37 20W	62 41W	20
59N	9 23W	17	Seal Isles	39 0N	146 38E	32	Seine, Lower				Seipulveda	41 22N	3 44W	24
6N	17 42W	20	Seal Isles	43 26W	66 2W	41	Department of	49 45N	0 53E	14	Seipun Dagb	38 55N	42 42E	20
710N	8 53W	15	Seal Lake	56 10W	70 35E	40	Seine and				Seiquana Pt.	48 30N	2 50E	25
25N	6 28W	16	Seal River	59 15N	95 0W	40	Seine and				Sekurema	22 41W	42 47W	21
6N	18 16W	38	Seala Nuova	37 47N	27 25W	30	Seine and Oise,				Serab	28 36N	61 47W	32
018N	9 59W	17	Seamer	54 15N	0 27W	9	Department of	48 45N	2 0W	14	Seraglio, The.			
548N	10 19W	15	Seamer	54 30N	1 13W	9	Seine, River	49 29N	0 10E	14	See the Bospho-			
445N	115 20W	29	Seana	46 37N	9 59W	15	Seiniche	42 1N	25 35E	27	Serah	13 43N	76 50W	27
429N	17 26W	20	Seardona	44 0N	15 0E	56	Seippen	30 45N	24 25E	29	Seral	41 25N	27 59W	33
219N	7 12W	17	Searle, Cape	67 20N	62 30W	40	Seir Aboneid	25 15N	54 28E	32	Seral	35 40N	62 20W	32
313N	16 45W	19	Searmelet, L.	58 25N	3 24W	11	Seir Beni Yas, Isle	24 20N	52 50E	32	Seraincourt	49 36N	4 14W	14
211N	5 31E	16	Seaton	50 43N	3 4W	10	Seir, Mts. of	30 10N	35 25E	31, 56	Serampoor	22 45N	84 29E	33
34N	72 35W	44	Seaton Carew	54 40N	1 12W	9	Seira, River	51 24N	39 50E	23	Serampoor	24 13N	86 15E	33
918N	11 1W	18	Seaton Deval	55 6N	1 31W	9	Seisal	31 48N	17 6W	36	Serana Caya	14 0N	60 20E	27
614N	10 42E	18	Seaton Snook	54 39N	1 10W	9	Seissan	43 30N	0 35E	14	Serandjan	42 12N	24 92W	27
118N	13 54E	17	Seatown	54 15N	1 8W	9	Seistan	31 30N	60 50E	32	Seraniilla	15 40N	80 5W	47
426N	9 12W	21	Seba	6 40N	55 18W	51	Seitand, Isle	70 26N	23 30E	22	Serapeum	30 29W	32 12E	26
628N	7 34E	15	Seba, Es Wady	31 14N	34 45E	31	Seix	42 52N	1 11E	14	Seraphimaki	53 2N	28 15E	23
734N	9 2E	15	Sebago, Lake	43 53N	70 32W	44	Sekabad	39 45N	60 25E	32	Serapion	31 20W	20 10E	46
736N	10 45E	18	Sebarik	1 40N	110 43E	35	Sekere-kloy. See				Serapia, Isle	20 20N	58 60E	55
734N	10 58W	18	Sebate	32 18N	35 9E	31	the Bosphorus				Seravalle	45 58N	12 22E	25
82N	13 41E	19	Sebate	34 30N	29 54E	36	Sekhi, Mt.	37 11N	21 42E	28	Serayingham	54 2N	0 59W	9
735N	7 53E	18	Sebastian Lopez,	39 28N	36 55E	30, 56	Sekingen	47 32W	7 58E	18	Serb	14 24W	16 4E	19
356N	10 48W	21	Isle	26 0N	156 30E	29	Sekor, R.	30 23N	84 41E	33	Serbal, Jebel	28 34N	33 18E	37
642N	8 4W	15	Sebastian Vis-				Sekura	27 56N	86 55E	33	Serbere, Cape	49 25N	3 14E	34
118N	10 55W	17	caino, Bay	24 15N	114 45W	46					Serberg	47 10N	7 42E	15
404N	11 5W	17	Sebastopolia	42 43N	41 25W	56	Selem	11 34W	78 55E	33	Serbia	43 10N	24 2E	27
5531N	21 6W	20	Sebbel	31 16N	35 24E	31	Selamoun	30 47N	30 46E	33	Serdac, O.	37 31N	8 40W	24
5955N	78 48W	30	Sebec, or Sewee	29 33N	67 57E	33	Selaya	43 13N	2 41W	24	Serdash	36 5N	45 35E	30
4041N	11 20W	17	Sebel	56 11N	24 25E	21	Selborne	51 6W	0 55W	10	Serdobol	61 42N	30 45E	23
920N	12 2W	18	Sebenico	43 44N	15 55E	19	Selby	53 47W	1 2W	9	Serdobak	52 30N	44 12E	23
4734N	9 48W	17	Sebenytic Mth.	31 30N	30 51E	56	Sel-choo	55 30N	112 48E	24	Serebriansk	57 59W	68 17E	23
4013N	11 55W	17					Sele	58 35N	22 34E	23	Sered, River	48 34N	25 57E	19
3034N	12 47W	17	Seber	56 58N	9 33E	21	Sele	52 0N	49 2E	56	Sereek	26 20N	57 12E	32
1948N	11 10W	18	Sebergham	54 46N	3 1W	9	Sele, River	40 24N	14 55E	26	Sereghova	61 57N	50 35E	23
649N	7 21W	15	Seberton	50 57N	1 8W	10	Selfekel	36 23N	33 50E	30	Seregipt del Key	11 58W	36 12W	61
5047N	10 49W	17	Sebinus, Lacus	45 45E	10 2E	56	Selegan	30 55N	92 2E	33	Serena, La, or			
1722N	11 45W	19	Seboos, River	34 24N	6 30W	36	Selegas	39 30N	9 6E	26	Coquimbo	29 54E	71 13W	50
487N	16 24W	19	Seboois, Lake	46 15N	68 34W	41	Selenty	36 18N	33 22E	30	Serena, V. N. de			
33N	14 10W	20	Seboois, R.	45 45N	68 34W	41	Selenty, Prom.	31 27N	26 45E	56	la	38 50N	5 48W	24
4051N	16 30W	20	Seborg	56 6N	12 20E	21	Selucia	31 35N	50 0E	56	Sera	41 5N	23 35E	27
30N	10 10W	17	Sebugal	40 15N	6 55W	21	Selucia	33 8N	44 30E	56	Sera or Sine	29 0N	107 0E	55
3231N	11 33E	17	Sebutieh	32 18N	35 9E	31								

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NAME	LAT.	LONG.	No. OF MAP.	NAME	LAT.	LONG.	No. OF MAP.	NAME	LAT.	LONG.	No. OF MAP.	NAME	LAT.	LONG.	No. OF MAP.
Sitck, Bay	36 2N	14 16N	26	Skopelos	39 7N	23 46E	28	Snettisham	52 53N	0 31E	9	Somauli	9		
Sithagoodum	17 24N	80 42E	33	Skopelos, I.	39 8N	23 42E	28	Sniatin	44 25N	25 40E	19	Somaulies	10		
Sitia	35 12N	26 5E	27	Skopin	53 59N	39 26E	23	Snitterfield	53 15N	1 41W	10	Sombernol	47		
Sitia, M.	36 0N	5 5E	55	Skopo, M.	37 44N	20 56E	28	Snizort	57 30N	6 17W	11	Sombroto, Isle	18		
Sitja	41 15N	1 50N	24	Skorebek	56 55N	9 33E	21	Snizort, Loch	57 35N	6 25W	11	(Carribees)	18		
Sitnienitza	44 22N	16 53N	27	Skorodnoe	51 9N	37 33E	23	Snizort, Old, Kirk	57 29N	6 19W	11	Sombrette	23		
Sitones	59 50N	10 2E	55	Skoue	53 26N	6 78E	22	Snizort, Water	57 28N	6 18W	11	Sombrief	50		
Sitra	41 58N	6 51W	24	Skouliary	47 14N	27 60E	23	Snook River	13 47N	83 15W	46	Sombul	47		
Sitairkhan, R.	32 50N	99 30N	34	Skoulngbye	55 42N	8 46E	21	Snoring	52 51N	0 55E	9	Someco	32		
Sitova	37 6N	22 12E	28	Skovbye	55 11N	9 22E	21	Snow Hill	39 0N	75 24W	44	Somenka	58		
Sittard	51 0N	5 51E	16	Skovbye	54 53N	9 58E	21	Snowdon	53 3N	4 2W	9	Somera	46		
Sitte Agua	39 27N	1 0W	24	Skovshoved	57 0N	10 19E	14	Snowy Mts.	28 30N	98 5E	34	Somerby	52		
Sittenfeld	54 29N	21 37E	30	Skrapori	40 38N	19 58E	27	Snowy Mts.	28 30N	109 10E	34	Somerdale	57		
Sittingbourne	51 20N	0 44E	10	Skripero	39 41N	19 45E	28	Snowy Mts.	37 0N	105 0E	34	Someren	51		
Sua-han	40 41N	115 5E	34	Skrochree	57 8N	6 21W	11	Snowy Mtn.				Somerfeld			
Suan-hua-foo	41 15N	114 55N	29	Skryne	53 35N	6 33W	13	Great	29 45N	101 28E	34	Somerford, Great	1		
Suacurivpu, River	4 30N	58 18W	49	Skull	51 31N	9 31W	13	Snugburrow Br.	57 5N	4 41W	11	Somero	50		
Suachoo	24 52N	118 50N	34	Skuterkelf	54 28N	1 13W	9	Soa	52 16N	131 40E	29	Somerset	32		
Suashievaule	57 19N	7 21W	11	Skyl Island	57 20N	6 10W	11	Soa, Isle	56 19N	6 27W	12	† Somerset	39		
Suan, Lake	40 23N	45 12E	23	Skyneel	58 3N	6 58W	11	Soal, River	55 5N	39 35E	30	Somerset Mount	42		
Suivant Warree	15 50N	73 55E	33	Skyro Paulo	38 50N	24 22E	28	Soampully	57 52N	6 11W	11	† Somerset	39		
Svapure, River	6 48N	67 22W	49	Skyros	38 54N	24 54E	28	Soana, Mount	53 25N	7 15E	25	† Somerset	39		
Sivas	30 28N	36 52E	30	Skyros, Isle	38 52N	24 35E	28	Soana, River	43 25N	47 20E	56	† Somerset	39		
Sivier	46 41N	6 54E	15	Skyum	56 50N	8 35E	21	Soandus	38 18N	34 57E	56	Somerset	40		
Sivillamkol	69 25N	129 0E	29	Slabina	45 12N	16 39E	27	Soba	33 33N	51 37E	32	Somerset	40		
Siwah	29 12W	26 16E	36	Slade	52 7N	6 54W	13	Soba	31 47N	35 7E	31	† Somersetshire	32		
Six Mile Bridge	52 32N	8 30W	13	Slagelse	55 25N	11 20E	21	Sobaram	17 47N	83 14E	33	Somersham	52		
Six Mile Cross	54 34N	7 7W	13	Slaghead, Kirk	56 39N	2 12W	11	Sobibos	9 35E	71 35W	49	Somersham	52		
Sizboli	42 25N	27 40E	27	Slairs, Kirk	57 21N	1 57W	11	Soborain	46 2N	22 20E	19	Somerton	51		
Skaarup	55 5N	10 41E	21	Slains, L. of	57 23N	1 57W	11	Sobotka	50 27N	15 10E	19	Somerville	40		
Skasarihuus	56 26N	10 32E	21	Slain's New Cas-				Sobow	15 30N	23 45E	36	Somino	59		
Skads	55 28N	8 33E	21	tle	57 25N	1 50W	11	Sobrades	42 57N	7 59W	24	Sonina	45		
Skage	64 30N	11 56E	22	Slain's Old Cas.	57 22N	1 55W	11	Sobradinho	4 15E	42 35W	51	† Somme, Depart-	49		
Skagen	57 45N	10 33E	21	Slaitheim	47 45E	8 29E	15	Sobrado	42 44N	7 24W	24	ment of	49		
Skagen Cape, or				Siamanan	55 57N	3 49E	12	Sobral	38 2N	7 0W	24	Somme, River	50		
The Skaw	57 44N	10 42E	21	Siamannan	55 56N	3 50W	12	Sobral	41 2N	8 36W	24	Somme Volo, Pt.	50		
Skagerstrand, Gulf	55 40N	21 0W	30	Slane	53 42N	6 32W	13	Sobral	39 2N	9 6W	24	Sommelsdyk	51		
Skagstol, Mount	51 24N	8 0E	22	Slaney, River	52 20N	6 27W	13	Sobral	3 30E	40 26W	51	Somme Lake	58		
Skail Arch	59 3N	3 20W	11	Slano	42 46N	18 15E	27	Sobral	39 58N	7 13W	24	Sommescous	48		
Skaigiren	54 51N	21 38E	20	Slapin, Loch	57 13N	6 2W	11	Socatal	57 55N	100 13E	34	Sommerville	43		
Skala	36 50N	22 39E	28	Slate Hill	53 22E	139 25E	52	So-choo	52 27N	119 18E	34	Somno, River	54		
Skala, Cape	38 3N	20 47E	28	Slate Quarries	56 39N	5 8W	12	Society Isles	15 0E	160 0W	4	Somno-pequena,	8		
Skalat	49 26N	26 9E	19	Slateford	55 55N	3 16W	12	Sockin	59 10N	15 58E	36	River	8		
Skalholt	64 10N	20 10W	39	Slatina	44 25N	24 20E	27	Socklantooto, R.	33 30N	91 20W	44	Somo	47		
Skalsicroe	68 7N	6 54W	11	Slatoust	55 17N	59 15E	23	Sococh	51 25N	35 4E	31	Somo River	32		
Skamioer	62 45E	10 2E	22	Slaugham	51 2N	0 13W	10	Socconcho	29 5E	63 28W	50	Somos	48		
Skamproy	51 10N	5 44E	16	Slave Lake, Great	61 20N	114 0W	40	Soccondues	23 17E	59 38W	50	Sompy	49		
Skanderberg	56 2N	9 55E	21	Slave Lake, Lea-				Socconusco	15 53N	93 10W	49	Sonacherry	21		
Skandrup	56 12N	9 48E	21	ser	55 20N	115 55W	40	Socorro	6 36N	73 9W	49	Sonahygotta	26		
Skantei	62 6N	22 20E	23	Slave River	51 20N	113 30W	40	Socorro, Isle	19 0N	110 5W	46	Sonachawal	27		
Skaphidaki	37 34N	22 41E	28	Slaviansk	49 48N	37 31E	23	Socotra, Isle	12 40N	54 20E	36	Sonda	14		
Skaphidia	37 43N	21 21E	28	Sleaford	56 45N	4 12W	11	Sacuallamos	39 9N	2 43W	24	Sondar	15		
Skar	53 15N	59 46E	32	Sleaford Bay	54 56N	135 43E	52	Sodargen	54 42N	22 49E	20	Sondel	52		
Skara	58 24N	13 22E	22	Sleaford, Castle	53 2N	0 20W	9	Sodbury Chieping	51 32N	2 23W	10	Sonderboe	55		
Skardo, or Iskar				Sledmere	54 5N	0 35W	9	Soden	50 24N	0 23E	17	Sonderborg	54		
do	35 14N	75 26E	33	Steen	52 47N	6 49E	16	Soderhamm	51 17N	17 2E	22	Sondershausen	51		
Skardo	34 30N	76 30E	29	Steele	53 54N	1 56W	9	Soderkoping	58 26N	16 20E	22	Sondersleben	51		
Skarr Water	55 13N	3 48W	12	Stiech	57 53N	4 46E	11	Soderholm	53 19N	20 0E	22	Sondervang	56		
Skarrild	55 56N	8 55E	21	Stieghts	54 27N	0 40W	9	Sodertelge	59 11N	17 34E	22	Sondro	46		
Skarsta	57 55N	14 22E	22	Stiemish	54 52N	6 5W	13	Sodongas Kraal	57 31E	91 45E	38	Sone River	25		
Skatavagh Bay	57 49N	6 43W	11	† Stieswick	54 32N	9 32E	21	Sodr Wad	59 47N	2 19E	32	Sone, River	15		
Skateraw	57 1N	2 10W	11	Stieswick	54 32N	9 32E	21	Sodringholm	56 38N	10 19E	21	Soneguera	15		
Skaw	60 51N	0 47W	12	Slidderly	55 28N	5 17W	12	Soebye	55 35N	11 19E	21	Sonehut	23		
Skaw, The, or				Sieve Boughty	53 5N	8 35W	13	Soebye	54 57N	10 15E	21	Songari, River	47		
Skaggen Cape	57 44N	10 42E	21	Mountains	53 5N	8 35W	13	Soeboer	56 33N	9 5E	21	Songcott	51		
Skaw Light House	57 44N	10 38E	21	Sieveh Blagh	51 56N	9 5W	13	Sodtorp	51 32N	9 50E	22	Songcoons	49		
Skea Skerries	59 16N	3 4W	11	Sieveh Bloom	53 4N	7 35W	13	Sodra	55 57N	36 34E	30	Song-Kiang	31		
Skager	61 40N	8 23E	22	Mountains	54 30N	8 44W	13	Sodpoorha	52 55N	91 41E	33	Songurh	21		
Skeal	59 3N	3 21W	11	Sieveh League	54 30N	8 44W	13	Socet	51 37N	8 8E	17	Sonho	6		
Skeboat	57 28W	6 21W	11	Sieghach Loch	57 20N	6 6W	11	Soevig	55 40N	8 26E	21	Soni Bolak	36		
Skeida Ness	60 12N	1 30W	12	Sighan	38 8N	32 5E	30	Sofala, Bay and				Soniari	62		
Skeedy	54 25N	1 41W	9	Sighchan	38 8N	6 9W	11	Town	20 10E	34 40E	36	Sonire	33		
Skeel	59 23N	3 2W	11	Sligo	54 18N	8 26W	13	Sofala, River	20 10E	34 50E	36	Sonkoe	24		
Skeen	59 15N	9 36E	22	Sligo, Bay	54 19N	8 38W	13	Sofala, Serra de	19 20E	39 0E	36	Sonmeane	25		
Skeen Bay	75 0N	107 40W	40	† Sligo, County	54 8N	8 40W	13	Soforo	33 48N	4 45W	36	Sonmeane Bay	25		
Skegness	63 10N	0 19E	9	Slimbridge	51 44N	2 23W	10	Softan	56 16N	10 5E	21	Sonmuh	52		
Skei	64 3N	11 38E	22	Slin Castle	57 49N	3 55W	13	Sogam	34 35N	74 47E	33	Sonnenburg	58		
Skeibow	57 55N	4 3W	11	Slinclon	50 52N	0 39W	10	† Sogdiana	40 0N	65 0E	55	Sonora	23		
Skeidancs	60 8N	1 2W	12	Slingaby	51 11N	0 56W	9	Soglio	46 22N	9 34E	15	Sonora	30		
Skeil	58 34N	3 42W	11	Slingby Water	55 23N	2 47W	12	Sogne Field	61 0N	7 50E	22	Sonora, District	29		
Skeilleftea	64 44N	21 5E	22	Slitou	55 54N	32 44E	23	Sogne Fjord	61 0N	8 0E	22	† Sonora, Pro-	22		
Skeilleftea, River	64 40N	21 14E	22	Slitza	41 47N	20 47E	27	Sognedal	58 18N	6 10E	22	vince	28		
Skeiliga Rocks	51 47N	10 33W	13	Slobodsk	50 30N	50 19E	23	Sognedal	61 44N	6 38E	22	Sonsea	39		
Skeilo	58 22N	4 15W	11	Slobodsk	44 36N	27 25E	27	Sohagepoor	23 19N	81 21E	33	Sonsonate	13		
Skeillon	55 10N	3 50W	12	Slobodsk	54 54N	32 28E	23	Soham	52 21N	0 23W	10	Sontra	51		
Skeimanthope	53 33N	1 47W	9	Slobodsk	57 20N	3 57W	11	Sohapooi	20 30N	83 40E	33	Sonus, River	24		
Skeimerdale	53 33N	1 47W	9	Sloinge	56 55N	12 38E	22	Soho	40 52N	23 18E	27	Sonvillier	47		
Skeimorie Cape	55 52N	4 51W	12	Slonim	53 6N	23 28E	23	Sohi, Isle	24 35N	121 40E	40	Soo	33		
Skeipig	58 27N	4 13W	11	Sloten	52 21N	4 47E	16	Sohra	28 23N	66 5E	32	Soo-choo	31		
Skelton	54 0N	1 7W	9	Sloten	52 54N	5 38E	16	Sohrai	50 2N	18 44E					

ACK'S GENERAL ATLAS.

LONG. No. OF MAP.	NAME.	LAT.	LONG. No. OF MAP.	NAME.	LAT.	LONG. No. OF MAP.	NAME.	LAT.	LONG. No. OF MAP.
0 31W 9	Somali	9 57N	45 0W 36	Sorok Mahmud	43 34N	27 38W 27	Soyhiere	47 22N	7 22W 15
25 40W 19	Somalia	10 35N	45 30W 36	Soroka	64 31N	34 40W 23	Soyon	44 52N	4 48W 14
1 41W 10	Sombernoh	47 18N	4 44W 14	Soroki	55 3N	27 30W 23	Soyro	0 28W	48 26W 51
6 17W 11	Sombrero, Isle			Sorotchinak	52 22N	63 2W 23	Spa	50 30W	5 49W 16
6 25W 11	(Caribbean)	18 37N	63 28W 47	Sorrel, Mount	52 44N	1 8W 10	Spada, Cape	35 41N	23 45W 27
6 19W 11	Sombrete	23 40N	102 38W 46	Sorrento	40 37N	14 23W 26	Spadicinto	41 10N	6 28W 24
6 18W 11	Sombrief	50 31N	4 33W 16	Sorsele	55 34N	17 32W 23	Spaig, Loch	55 18N	4 34W 12
83 15W 46	Sombul	47 29N	23 31W 19	Sorsjon	51 28N	13 58W 23	Spain	40 0N	3 0W 24
0 55W 9	Someco	23 26N	69 15W 33	Sorso	40 48N	8 28W 25	Spakenburg	52 16W	5 22W 16
75 24W 44	Somenka	58 5N	32 46W 23	Sorogon	13 0N	19 2W 35	Spalatro	43 32N	16 27W 19
4 2W 9	Somera	46 17N	8 40W 15	Sorota	41 47N	6 46W 24	Spalding	52 48N	0 10W 10
98 8W 34	Somerby	57 53N	0 34W 9	Soruba	14 10N	75 22W 33	Spalding, Lake	30 6W	82 33W 44
109 10W 34	Somerda	57 22N	6 21W 11	Sorup	56 53N	9 49W 21	Spaldington	53 48N	0 30W 9
105 0W 34	Somerda	51 23N	5 43W 16	Sosirate	32 0N	49 55W 56	Spanberg	48 28N	16 44W 19
	Somerfield	48N	14 59W 20	Sosniza	51 29N	32 50W 23	Spanbroek	52 43N	4 57W 16
101 28W 34	Somerford, Great	1 32N	2 4W 10	Sosnova	59 2N	104 25W 29	Spandau	52 32N	13 8W 20
4 41W 11	Somero	30 33N	23 32W 23	Sosnoveta	66 28N	40 34W 23	Spangenberg	51 6N	9 46W 17
131 40W 29	Somerset	39 52N	82 20W 44	Sosnovka	44 26N	48 35W 23	Spango, Water	55 27N	3 57W 12
8 36W 11	Somerset	34 0E	27 0W 38	Sospello	43 52N	7 51W 25	Spanish Peaks	37 30N	104 40W 45
6 27W 12	Somerset	43 58	147 30W 53	Sostli, S.	38 33N	20 33W 24	Spanish Point	52 51N	9 28W 13
39 38W 30	Somerset Mount	27 35S	18 16W 38	Sotra	42 42N	26 31W 56	Spanish River		
6 11W 11	Somerset			Sostri	44 27N	8 45W 25	(Upper Canada)	46 14N	82 25W 42
78 20W 33	North	73 20N	93 0W 40	Sotcha	47 25N	27 58W 23	Spanish Town	17 59N	76 58W 49
7 15W 25	Somerset			Sote, Fiord	58 29N	11 16W 22	Spanish Town		
47 20W 56	(Pennsylvania)	40 0N	79 9W 44	Sotkam	54 4N	28 40W 23	(Jamaica)	18 0N	76 50W 47
34 57W 56	Somerset			Soto	52 2S	93 4W 44	Spannam	53 8N	5 35W 16
51 57W 32	(South Africa)	32 44S	25 32W 38	Soto de la Molina	23 50N	58 33W 46	Spano-poulo	37 41N	24 22W 24
36 7W 31	Somersetshire	51 10N	3 1W 10	Sotres	43 3N	4 42W 24	Sparkford	51 1N	2 33W 10
83 14W 33	Somersham	52 5N	1 1W 10	Sotterghem	50 50N	3 45W 16	Spartre, Le	45 19W	0 56W 14
71 35W 49	Somersham	52 2N	0 1W 10	Sotterly	42 24N	1 37W 10	Sparta	32 26N	51 9W 44
32 20W 19	Somerton	51 4N	2 43W 10	Souda	38 4N	30 51W 37	Sparta	37 4N	22 25W 24
15 10W 19	Somerville	40 40N	74 36W 44	Souda E.	24 5N	32 55W 37	Sparta	37 52N	30 33W 30
23 45W 36	Somerville	50 12N	34 41W 23	Souda Garb, Ks.	24 7N	32 53W 37	Sparta (Alabama)	31 18N	87 11W 41
7 59W 24	Somina	45 40N	8 43W 25	Soubes	43 45N	3 21W 14	Sparta (Georgia)	33 17N	83 0W 44
49 35W 51	Somme, Depart-			Souchez	50 23N	2 43W 14	Sparta (Tennes-		
2 24W 24	ment of	49 58N	2 16W 14	Sou-choo	39 41N	5 8W 34	see)	35 52N	85 27W 44
7 0W 24	Somme, River	50 12N	1 35W 14	Souchons	44 49N	5 53W 14	Spartanburg	34 53N	81 56W 44
8 36W 24	Somme Volo, Ft.	49 1N	4 37W 14	Souciac	44 43N	1 27W 14	Spartel, Cape	35 49N	5 57W 36
9 6W 24	Sommelsdyk	51 44N	4 9W 16	Souda Nakha	40 26N	45 27W 23	Spartimento, Cape	39 59N	15 13W 26
40 26W 51	Sommen Lake	58 0N	14 9W 22	Soudena	37 58N	22 8W 28	Spartivento, Cape	38 52N	8 50W 26
7 49W 24	Sommeseou	48 46N	4 13W 14	Soudi	26 56N	31 27W 37	Spartivento, Cape	37 56N	16 4W 26
100 13W 34	Sommieres	43 45N	4 6W 14	Soudislavl	57 49N	41 50W 23	Spartleton	55 53N	2 32W 12
112 18W 34	Sommo, River	8 40S	48 45W 51	Soudja	51 12N	36 34W 23	Sparto	47 10N	36 49W 23
150 0W 54	Sommo-pequena,			Soudogda	55 57N	40 40W 23	Spas of Kinsengen		
15 58W 36	River	8 58S	48 59W 51	Soudosevo	34 4N	45 50W 23	and Bocklet	50 15N	9 50W 17
91 20W 44	Somo	47 17N	22 28W 19	Soudov	26 30N	31 41W 37	Spask	55 1N	45 40W 23
35 4W 31	Somo River	32 10N	27 20W 38	Soul	31 40N	113 20W 31	Spask (Kazan)	54 58N	40 14W 23
63 28W 50	Somos	48 49N	21 18W 19	Souillac	44 55N	1 25W 14	Spask (Razan)	54 20N	40 5W 23
89 38W 50	Sompy	49 14N	4 34W 14	Souilly	49 1N	5 18W 14	Spask (Tambou)	54 3N	43 0W 23
93 10W 49	Sonacherry	21 42N	92 25W 27	Souin	58 8N	24 55W 23	Spaskoe	59 54N	46 50W 23
73 9W 49	Sonachygotta	26 30N	82 25W 30	Souit-cheou	38 35N	10 58W 34	Spaskoe	52 56N	48 35W 23
110 6W 46	Sonachowal	27 50N	62 28W 30	Souit-te	37 36N	110 0W 34	Spas	42 2N	20 31W 27
64 43W 36	Sonda	14 41N	74 53W 33	Souit-ting	31 11N	107 22W 31	Spati, Cape	36 22N	22 57W 28
92 43W 21	Sondar	15 15S	73 42W 49	Soujouk Kaleh	44 32N	37 15W 23	Spata, Lacus	31 30N	45 55W 56
92 43W 20	Sondel	52 52N	3 45W 16	Soukapura	7 25N	108 18W 35	Span, Bridge	56 52N	2 0W 11
2 23W 10	Sonderboe	55 22N	8 28W 21	Soukhoum Kaleh	42 50N	40 52W 23	Span, Glen	56 52N	4 45W 11
0 23W 17	Sonderborg	54 56N	9 47W 21	Soukhona River	60 40N	46 10W 23	Span Water	56 54N	4 36W 12
17 2W 22	Sondershausen	51 22N	10 53W 20	Soukhoy Cape	73 35N	53 0W 29	Specksfohr	54 21N	9 25W 12
16 20W 22	Sondersleben	51 42N	11 39W 20	Soukies, River	43 58N	87 23W 44	Speddilings, Tower	55 10N	3 25W 13
20 0W 22	Sondervang	56 7N	8 15W 21	Soukne	34 51N	39 0W 30	Speddooch	55 8N	3 50W 12
17 34W 22	Sondrio	46 11N	9 48W 25	Sou-lai-ho	40 20N	96 50W 34	Speencha	32 33N	68 43W 32
31 45W 38	Sone River	25 35N	84 50W 33	Soulaines	48 21N	4 46W 14	Speicher	47 25N	9 26W 15
70 9W 32	Sone, River	24 5N	81 8W 33	Soulari	37 19N	22 11W 28	Speightstown	13 13N	50 41W 47
10 19W 21	Soneguaras	15 6N	85 22W 46	Soull	39 22N	20 38W 27	Speldhurst	51 8N	0 14W 10
11 19W 21	Sonehut	23 20N	82 34W 33	Soulonl	42 57N	0 5W 14	Spelve, Loch	56 26N	5 48W 12
10 15W 21	Soneja	39 49N	0 27W 24	Soulits	48 55N	7 56W 14	Spencer	42 18N	76 32W 44
9 6W 21	Songari, River	47 40N	132 0W 29	Soulvache	47 50N	1 29W 14	Spencer	39 16N	86 45W 44
9 50W 22	Songcott	51 38N	1 35W 10	Soum	19 50N	32 57W 56	Spencer, Cape	35 20S	136 52W 52
36 34W 30	Songeon	49 34N	1 49W 14	Souma	64 16N	35 21W 23	Spencer's Gulf	36 0S	137 10W 52
11 0W 22	Song-Kiang	31 5S	120 50W 34	Soumgait	40 45N	59 29W 23	Spenciz	48 40N	17 22W 19
91 41W 33	Songurh	21 9N	13 38W 33	Souny	50 52N	35 7W 23	Spenthorne	54 18N	1 47W 0
8 8W 17	Sonho	6 0E	13 15W 32	Sound	50 32N	1 19W 12	Spenu, Ben	58 28N	4 44W 11
8 26W 21	Soni Bolak	36 44N	45 55W 23	Sound, The	56 2S	12 39W 21	Speos Artemidos	27 57N	30 54W 56
	Soniar	62 11N	32 25W 33	Soung	6 55N	121 9W 35	Speraisig	55 42N	5 28W 12
34 40W 36	Sonire	33 30N	35 50W 31	Soung-pun-ting	32 37N	103 30W 34	Sperchius, Fl.	38 51N	22 18W 19
34 50W 36	Sonko	24 20N	88 0W 33	Soung-tao-ting	27 50N	109 3W 34	Sperlonga	41 16N	13 24W 25
39 0W 36	Sonmeanee	25 29N	66 34W 32	Soung-tao-ting	27 50N	109 3W 34	Spetchly	52 11N	2 9W 10
4 45W 36	Sonmeanee Bay	25 29N	66 10W 32	Soung-tao-ting	27 50N	109 3W 34	Spethbury	50 45N	2 9W 10
10 5W 21	Sonmuh	28 4N	77 55W 33	Soups	45 11N	2 40W 14	Spetz, a	37 15N	23 10W 28
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65 0W 55	Sonora	23 38N	106 55W 46	Souraj	55 21N	30 45W 23	Spetzia-paulo, I.	37 12N	23 11W 28
9 34W 15	Sonora	30 21N	109 37W 46	Sources, Los	26 10N	104 50W 46	Spexhall	52 23N	1 26W 10
7 50W 22	Sonora, District	29 55N	119 30W 46	Sourdeval	48 43N	0 56W 14	Spey Bay	57 42N	3 12W 11
5 0W 22	Sonora, Pro-			Soure	3 48N	38 53W 20	Spey, Br. of	57 4N	4 11W 11
6 10W 22	vince.	28 0N	109 30W 46	Souree	30 44N	78 40W 33	Spey, Loch	56 55N	4 41W 11
6 38W 22	Sonaca	39 44N	4 1W 24	Sourgout	50 55N	71 20W 29	Spey, River	57 40N	3 9W 11
81 21W 33	Sonsonate	13 38N	89 40W 46	Souri	18 4N	76 53W 33	Speymouth	57 34N	3 10W 11
0 23W 10	Sontra	51 4N	9 50W 17	Souringhy	19 13N	84 49W 33	Spezia	44 8N	9 42W 25
83 40W 33	Sonus, River	24 30N	83 20W 55	Sourman	53 3N	54 36W 33	Sphactoria	36 53N	21 39W 24
23 18W 27	Sonvillier	47 8N	6 57W 15	Sour-mang	32 50N	97 0W 34	Sphagia	36 53N	21 39W 24
121 40W 40	Soo	33 24N	61 35W 32	Souss	35 46N	10 28W 36	Sphakia	35 12N	24 11W 27
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6 102W 36	Sooloo Archipe-			South Bay (West			Spillsby	53 10N	0 4W 9
9 21W 36	lago.	5 20N	121 20W 35	Greenland)	67 15N	53 30W 39	Spina	44 35N	13 0W 56
44 50W 32	Sooloo Isle	5 36N	121 10W 35	South Cape	6 50N	149 50W 52	Spina, Ft.	36 45N	14 40W 26
24 26W 19	Sooloo Sea	9 0W	120 0W 35	South C.	47 20S	167 18W 53			

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Apynle, Loch	57 41N	3 15W	11	Start, Mount	32 45N	135 28W	52	Stiris	38 22N	22 45E	28	Stralen
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				Start Point				† Stirling	34 45S	116 50W	53	Strane
				(Shetland)	59 17W	3 25W	11	† Stirling				Stranby
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Stabjotten	53 37N	20 28W	20	Station, Point	37 58N	144 25W	52	Stoboresti	44 22N	34 47W	27	Stranorlas
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Stack's Mount	52 20N	9 35W	13	Stauton	52 48N	2 37W	10	Stockholm	59 22N	18 2W	22	Stranorlas
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Stadterg	51 28N	8 57W	17	Staveley	54 15N	2 50W	9	Stockton	52 35N	2 24W	10	Stranorlas
Stadhagen	52 19N	9 10W	17	Staveley				Stockwith	53 27N	0 40W	9	Stranorlas
Stadland	52 5N	8 7W	22	(Westmoreland)	54 23N	2 50W	9	Stoddartsville	41 5N	75 35W	44	Stranorlas
Stadthorn	52 0N	6 54W	17	Stavlot	50 24N	5 58W	16	Stoessen	51 8N	11 50W	20	Stranorlas
Staden	50 58N	3 1W	16	Stavonagen	53 37N	12 11W	17	Stoisch	44 22N	10 50W	27	Stranorlas
Stafa	47 13N	8 43W	15	Stavonabuk	54 28N	11 17W	21	Stoisch	47 52N	9 1W	18	Stranorlas
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Staffora, River	45 5N	9 3W	25	Stavropol	53 26N	49 18W	23	Stoke Climland	52 35N	4 17W	10	Stranorlas
Stafford	52 48N	2 6W	10	Stavros	36 55N	41 2W	30	Stoke (Devon)	50 38N	4 30W	10	Stranorlas
Stafford	38 28N	77 31W	44	Stavros				Stoke, East	51 16N	2 11W	10	Stranorlas
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Stagni	38 17N	22 0W	28	Staxton	54 12N	0 28W	9	Stoke Fleming	50 17N	3 35W	10	Stranorlas
Stagno	42 49N	17 49W	27	Stazzena	43 50N	10 19W	25	Stoke Golding	52 8N	0 46W	10	Stranorlas
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Stagus	39 39N	21 41W	27	Stecken	49 33N	15 36W	19	Stoke Prior	52 12N	2 40W	10	Stranorlas
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Staines	51 26N	0 31W	10	Steege	54 21N	19 7W	20	Stoke Talmage	51 40N	0 59W	10	Stranorlas
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Stainforth and				Steenegade	54 55N	10 51W	21					Strath
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Stanton cum				stead	52 3N	0 27W	10	Stolberg	51 34N	10 55W	27	Strath
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Streat	55 39N	4 28W	12	Three	41 45W	171 29W	53	Stolby	53 29W	96 30W	23	Strath
Stake	41 35N	24 58W	27	Stefano, Mount	44 22N	16 38W	25	Stolpe	54 26N	17 2W	20	Strath
Stalamata, Cape	38 37N	23 20W	28	Stefano, Cape	42 4N	34 32W	30	Stolpe	54 10N	10 12W	21	Strath
Stalberg	50 23N	7 29W	17	Stegersbach	47 9N	16 6W	19	Stolpe, River	54 35N	16 50W	20	Strath
Stalbridge	50 57N	2 22W	10	Stegarden	52 52N	6 6W	16	Stolpmunde	54 35N	16 51W	20	Strath
Stalden	46 12N	7 51W	15	Stegtenhorst	52 13N	8 3W	16	Stolpe, River	54 35N	16 50W	20	Strath
Staley Bridge	58 29N	2 3W	9	Stein	50 57N	5 44W	16	Stolpe, River	54 35N	16 50W	20	Strath
Stalham	52 47N	1 29W	10	Stein	47 58N	12 33W	18	Stolpe, River	54 35N	16 50W	20	Strath
Stallfield	51 14N	0 49W	10	Stein	47 12N	9 12W	15	Stolpe, River	54 35N	16 50W	20	Strath
Stalker Castle	56 36N	8 23W	12	Stein	47 34N	7 56W	15	Stolpe, River	54 35N	16 50W	20	Strath
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Stalpin	53 54N	2 57W	9	Steinamanger	47 15N	16 37W	19	Stolpe, River	54 35N	16 50W	20	Strath
Stalut	41 36N	20 42W	27	Steinbach	49 5N	7 38W	18	Stolpe, River	54 35N	16 50W	20	Strath
Stamanga	37 55N	22 44W	28	Steindon	51 54N	0 1W	10	Stolpe, River	54 35N	16 50W	20	Strath
Stamfen	48 16N	17 3W	19	Steinen	47 3N	8 35W	15	Stolpe, River	54 35N	16 50W	20	Strath
Stamford	52 41N	0 29W	10	Steinfurt	49 40N	8 54W	16	Stolpe, River	54 35N	16 50W	20	Strath
Stamford Bridge	54 0N	0 53W	9	Steinfurth	52 10N	7 19W	17	Stolpe, River	54 35N	16 50W	20	Strath
Stamfordham	55 3N	1 53W	9	Steinheide	50 27N	11 3W	17	Stolpe, River	54 35N	16 50W	20	Strath
Stamheim	47 35N	9 46W	15	Steinholt	56 12N	9 20W	21	Stolpe, River	54 35N	16 50W	20	Strath
Stamon	59 20N	0 40W	10	Steinholt	52 44N	10 22W	17	Stolpe, River	54 35N	16 50W	20	Strath
Stamphane Isles	37 14N	21 1E	28	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanchio	53 36N	6 17W	13	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanchio, Isle	36 50N	27 10W	30	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Standia, Isle	35 27N	25 15W	27	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Standish	51 46N	2 18W	10	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Standlake	51 44N	1 25W	10	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Standon	52 55N	2 15W	9	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanford	52 17N	2 25W	10	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanford in the				Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Vale	51 30N	1 25W	10	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanford				Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
(Kentucky)	37 31N	84 33W	44	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stangvig	52 55N	8 26W	22	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanhope	54 45N	2 0W	9	Steinholt	55 52N	6 9W	12	Stolpe, River	54 35N	16 50W	20	Strath
Stanhope				Steinholt	55 5							

Lat.	Long.	No. of Map	NAME.	Lat.	Long.	No. of Map	NAME.	Lat.	Long.	No. of Map	NAME.	Lat.	Long.	No. of Map
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuckburgh	52° 16' N	1° 18' W	10	Sumbulpoor	21° 33' N	83° 42' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuckburgh, G.	52° 23' N	0° 14' W	10	Sumbilla	43° 8' N	1° 42' W	34
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Studen	42° 36' N	23° 19' W	27	Sumbulpoor	34° 15' N	75° 38' E	35
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Studham	51° 50' N	0° 32' W	10	Sumbreng	8° 22' N	111° 37' E	36
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Studland Bay	50° 40' N	1° 53' W	10	Sumburgh Head			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Studley	52° 17' N	1° 53' W	10	Lighthouse	59° 53' N	1° 18' W	13
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stugun	63° 6' N	15° 36' E	22	Sumedang	6° 56' N	107° 56' E	35
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuilingen	47° 45' N	8° 28' E	18	Sumera	34° 13' N	43° 50' E	36
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuhlweissenburg	47° 13' N	18° 26' E	19	Sumidoro, River	4° 45' N	89° 40' E	51
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuhl	53° 53' N	19° 28' E	20	Sumiswald	47° 2' N	7° 41' E	15
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stulzand	52° 45' N	6° 31' E	16	Sumjacs	48° 44' N	20° 42' E	19
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuley, Isle	57° 13' N	7° 14' W	11	Sumjok	34° 32' N	94° 50' E	35
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stumrup	52° 57' N	8° 37' E	21	Summatino	37° 19' N	13° 59' E	36
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuntney	52° 24' N	0° 18' E	10	Summer Isles	58° 3' N	5° 23' W	11
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuntz	39° 43' N	68° 38' E	32	Summerhill	53° 29' N	6° 43' W	13
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stuolovitchi	63° 12' N	25° 51' E	23	Summerhouse	54° 34' N	1° 42' W	9
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stura	38° 10' N	24° 14' E	28	Summerville	34° 27' N	86° 59' W	44
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stura, River	45° 2' N	8° 47' E	25	Summerville	35° 10' N	89° 21' W	44
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Stura, River	45° 7' N	7° 44' E	25	Summerville	38° 16' N	80° 56' W	44
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturgeon Bay	44° 54' N	87° 30' W	44	Sumnagur	21° 0' N	84° 6' E	26
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturgeon Mt.	37° 37' N	142° 14' E	52	Sumnor	51° 42' N	1° 13' W	10
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturitz	45° 2' N	15° 44' E	27	Sumrua Jebel	25° 44' N	34° 15' E	37
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumpt, Wady	31° 43' N	34° 57' E	31
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumpter	25° 47' N	78° 48' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumterville	33° 51' N	80° 26' W	43
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumulheree	30° 16' N	76° 55' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumamein, Es.	33° 5' N	36° 17' E	31
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumart	56° 43' N	5° 40' E	12
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumart, Loc.	56° 41' N	5° 52' W	12
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumavan	34° 14' N	49° 15' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumbury	46° 0' N	66° 26' W	41
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sumbury (Penn- sylvania)	40° 55' N	76° 50' W	44
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunda, Strait of	6° 0' N	105° 50' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundal	62° 35' N	8° 38' E	22
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunday, River	33° 44' N	25° 52' E	36
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundaye	54° 47' N	11° 50' E	21
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundaye	57° 0' N	9° 17' E	21
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundep, Isle	22° 25' N	91° 32' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderbunds	22° 10' N	89° 30' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderland	54° 55' N	1° 21' W	9
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderland	54° 43' N	3° 15' W	9
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderland			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderland, Hall	55° 33' N	2° 51' W	12
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderland, North	55° 35' N	1° 40' W	9
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderlin, Lake	53° 30' N	7° 35' W	13
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunderwall	54° 50' N	8° 36' E	21
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundi	3° 40' N	15° 35' E	36
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundlepoor	22° 34' N	76° 55' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundness	60° 16' N	1° 42' W	12
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundrawatee, R.	23° 25' N	71° 38' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundry	25° 16' N	77° 29' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundvall	62° 22' N	17° 14' E	22
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sundukli	39° 33' N	30° 10' W	30
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunerampour	24° 2' N	91° 7' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sune Kila	34° 30' N	66° 15' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungei Treng			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				See Singapore			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungmeluwar	17° 10' N	73° 37' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungman	31° 49' N	73° 33' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungom	16° 31' N	74° 10' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungoon	35° 16' N	60° 0' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungora	7° 12' N	101° 9' E	35
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunguang, Pt.			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				See Singapore			
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungum	18° 47' N	77° 46' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungumneet	19° 34' N	73° 59' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungur	30° 55' N	70° 15' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungur	36° 1' N	64° 35' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungur	37° 12' N	55° 23' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sungurli	40° 10' N	34° 19' E	30
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sun-hoa	40° 15' N	117° 55' E	34
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunium	37° 38' N	24° 25' E	28
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunk, Isle	53° 20' N	94° 18' W	44
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunk, River	45° 20' N	67° 1' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunkhas	23° 45' N	71° 45' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunamee	23° 36' N	71° 45' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunium, Prom.	37° 39' N	24° 3' E	28
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunlaw	55° 33' N	2° 29' W	12
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunnee	29° 2' N	67° 25' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunneweh	30° 12' N	70° 59' E	32
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunninghill	51° 24' N	0° 40' W	10
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunrie	26° 40' N	68° 7' E	33
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Suny, Es., W.	31° 19' N	34° 28' E	31
22° 45' N	116° 50' W	28	Stratford	51° 27' N	6° 16' W	17	Sturminster				Sunzel	56° 52' N	24° 55' E	23
22° 45' N	116° 50' W	28	Stratford											

Skeager	51 40N	8 23W	22	Sheeh Bluff	51 50N	8 30W	10	Socida	35 57N	36 34E	30	Songcon	35 57N	36 34E	30
Skeel	50 3V	3 21W	11	Sheeh Bloom	51 50N	8 30W	10	Soelboe	53 7N	11 0N	22	Song-Ki	35 57N	36 34E	30
Skeebot	57 28W	6 21W	11	Mountains	53 4N	7 35W	13	Soepoorha	22 55N	91 41E	23	Songpurh	35 57N	36 34E	30
Skedda Ness	50 12N	1 30W	12	Silveh League	54 35N	8 44W	13	Socet	51 37N	8 1W	17	Sonharvi	35 57N	36 34E	30
Skeelby	54 25N	1 41W	9	Sigachan Loch	37 20N	6 6W	11	Soevig	55 40N	8 26E	21	Sonharvi	35 57N	36 34E	30
Skeel	59 32N	3 2W	11	Sighun	38 8N	32 5E	30	Sofala, Bay and	20 10E	34 40E	26	Sonharvi	35 57N	36 34E	30
Skeen	59 15N	9 36E	22	Sigichan	57 10N	6 9W	11	Sofala, River	20 10E	34 40E	26	Sonharvi	35 57N	36 34E	30
Skeen Bay	75 0N	107 40W	40	Silgo	54 18N	8 26W	13	Sofala, Serra de	19 20E	32 0W	26	Sonharvi	35 57N	36 34E	30
Skegness	53 10N	0 19W	9	Silgo, Bay	54 19N	8 38W	13	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skel	64 3N	11 38E	22	Sligo, County	54 8N	8 40W	13	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelbow	57 65N	4 3W	11	Slimbridge	51 44N	2 23W	10	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelbances	60 8N	1 28W	12	Slin Castle	57 49N	3 53W	13	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skell	58 34N	3 42W	11	Slinclon	50 52N	0 31W	10	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelletta	64 44N	21 5N	22	Slinger Fountain	30 52N	19 42E	51	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelletta, River	64 40N	21 14E	22	Slingaby	51 11N	0 26W	9	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skellogs Hocks	51 47N	10 33W	13	Slitrig, Water	55 23N	2 47W	12	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skello	58 22N	4 15W	11	Slitouli	59 54N	34 44E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelston	55 10N	3 50W	12	Slitza	41 47N	20 47E	27	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelmanthorpe	53 35N	1 39W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelmersdale	53 33N	2 47W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelmorlie Cape	55 52N	4 51W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skepig	58 37N	4 13W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelton	54 0N	1 7W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelton	53 44N	0 49W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelton	54 7N	1 28W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelton	54 34N	0 59W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelton	54 43N	2 54W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelund	56 45N	10 12E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skelwith	54 25N	3 2W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skender Vakup	44 30N	17 19E	27	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skene	57 10N	2 22W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skene, Loch	57 9N	2 24W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skennings	58 23N	15 4E	22	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skeppest	38 49N	23 23E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skegally	58 30N	3 54W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerioora	43 59N	24 32E	27	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerival	57 5N	7 27W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerria, Port	58 32N	3 54W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerries, outer Is.	50 26N	0 47W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerries	53 34N	6 7W	13	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerries	55 14N	6 39W	13	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerries	50 14N	3 34W	10	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerrow	55 81N	4 19W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerri Isles	53 20N	4 36W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerri Isles	53 31N	6 4W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerri, Mickie Is.	60 27N	0 48W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerriyore	56 22N	7 6W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skerton	54 3N	2 40W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skimatari	38 20N	23 38E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skia	60 33N	1 19W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiach, Loch	56 37N	3 42W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiarbeck	55 11N	9 28E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Sklaid, Loch	57 37N	7 12W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Sklanit	58 30N	4 26W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiathos	39 13N	23 31E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiabelunde	54 44N	11 14E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiabereen	51 34N	9 15W	13	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skidadd	54 41N	3 7W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skielbye	54 34N	11 55E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skielby	55 16N	11 15E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skielbek	55 32N	9 38E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiern	55 51N	8 27E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiilhill	55 20N	2 52W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skilgate	51 3N	3 25W	10	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skilto, Cape	57 26N	23 32E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skinari, Cape	57 56N	20 42E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skinaskink, Loch	58 6N	5 12W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skinburness	54 54N	3 21W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skindiberg	56 18N	3 37E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skinia	55 6N	25 22E	27	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skinolaka	56 56N	21 43E	28	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiold	56 18N	9 57E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skioldshoved	56 12N	10 21E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skiostad	67 12N	14 28E	22	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skioldsholm	55 32N	11 51E	21	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipness	55 46N	5 21W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipness, Cape	55 47N	5 21W	12	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipport, Loch	57 20N	7 14W	11	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipsea	53 59N	0 13W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipton	53 57N	2 2W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skipton	54 12N	1 26W	9	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skirod Rocks	53 17N	9 59W	13	Slobodzie	50 30N	50 19E	23	Soforo	33 48N	4 45W	26	Sonharvi	35 57N	36 34E	30
Skirr	52														

35 57N	35 34E	30	Songoma	49 34N	1 45E	11	Souma	54 15N	35 21E	21	Spencer's Gulf	36 08	137 10E	52	
53 7N	11 0E	22	Song-Kiang	31 5N	120 50E	31	Soungail	40 45N	69 29E	23	Spencis	48 40N	17 22E	19	
22 55N	91 41E	33	Songurh	31 9N	13 38E	33	Soungai	50 52N	35 7E	23	Spenthorne	54 18N	1 47W	0	
51 37N	8 8E	17	Sonho	6 0E	13 15E	36	Soung	60 32N	1 15W	12	Spenua, Ben	58 29N	4 44W	11	
55 40N	8 26E	21	Soni Bolak	36 44N	45 55E	32	Soung, The	56 2N	12 30E	21	Spes Artemidos	57 57N	30 54E	56	
			Soniarvi	62 11N	32 20E	33	Soung	5 55N	121 0E	35	Sperasig	56 42N	5 28W	12	
20 10E	34 40E	36	Sonire	33 39N	35 59E	31	Soung-pan-ting	32 37N	103 30E	31	Sperchius, Fl.	38 51N	22 18E	24	
20 10E	34 50E	36	Sonko	24 20N	88 0E	33	Soung-tao-ting	37 50N	109 3E	34	Sperlonga	41 16N	13 24E	24	
19 20E	32 0E	36	Sonmeane	25 22N	66 34E	32	Souinties	57 1N	5 25W	11	Spethley	52 11N	2 9W	10	
33 48N	4 45W	21	Sonmeane Bay	25 10N	66 10E	32	Soups	48 11N	2 46E	14	Spettisbury	50 45N	2 7W	10	
56 16N	10 5E	31	Sonmuh	28 4N	77 56E	33	Soura Kerta	7 30E	110 58E	35	Spets'a	37 15N	23 10E	24	
24 35N	74 47E	33	Sonnburg	52 33N	14 44E	30	Sourabaya	7 26E	112 47E	35	Spets'a, Isle	37 14N	23 9E	24	
40 0N	65 0E	55	Sonora	23 38N	106 55W	46	Souraj	55 21N	30 45E	23	Spetsia-paulo, I.	37 12N	23 11E	24	
46 22N	9 34E	15	Sonora	30 21N	109 37W	46	Sources, Los	26 10N	104 50W	26	Spexhall	52 23N	1 25E	10	
61 37N	7 50E	22	† Sonora, District	29 55N	119 30W	46	Sourdeval	48 43N	0 56W	14	Spey Bay	57 42N	3 12W	11	
61 0N	5 0E	22	† Sonora, Pro-				Soure	3 48E	38 53W	20	Spey, Br. o. L.	57 4N	4 11W	11	
58 18N	6 10E	22	vince	28 0N	109 30W	46	Souree	30 44N	78 40E	33	Spey, Loch	56 59N	4 41W	11	
61 14N	6 38E	22	Sonaca	39 44N	4 1W	21	Sourgout	60 55N	71 20E	29	Spey, River	57 40N	3 9W	11	
23 19N	81 21E	33	Sonacate	13 38N	89 40E	46	Sour	18 4N	76 53E	33	Speymouth	57 38N	3 10W	11	
52 21N	0 23E	10	Sontra	51 4N	9 57E	17	Souringhy	19 13N	84 49E	33	Spezzia	44 8N	9 45E	25	
20 30N	83 40E	33	Sonus, River	24 30N	83 20E	15	Sourman	53 3W	84 36E	33	Sphacteria	36 53N	21 35E	24	
40 52N	23 18E	27	Sonviller	47 8N	6 57E	15	Sour-mang	32 50N	97 0E	24	Sphagia	39 53N	21 35E	24	
24 35N	121 40E	40	Soo	33 34N	51 35E	32	Souss	35 45N	10 28E	36	Sphakia	35 12N	24 11E	27	
28 23N	66 2E	32	Soo-choc	31 3N	120 28E	34	Soussou	37 35N	30 35E	30	Spiddle, S. Pier	33 15N	9 17W	13	
50 2N	18 44E	20	Sooked Gomba	28 45N	88 12E	33	Southeall	43 85E	38 52E	33	Spiez	46 42N	7 41E	15	
50 32N	4 4E	16	Sookertal	29 27N	78 0E	33	Sou-tcheou	31 11W	119 52E	34	Spigno	44 7N	8 27E	25	
st of 50 45N	4 22E	16	Sookrie, R.	25 2N	71 32E	33	Southeraine, La.	46 14W	1 26E	14	Spikerog, Isle	53 46N	7 45E	17	
20 24N	3 20E	14	Soolapoor	17 40W	75 85E	33	Southern	57 40W	4 0W	11	Spillers	30 47N	90 50W	44	
13 15E	9 11E	36	Sooloo Archipe-				Southern Bay (West				Spilaby	53 10N	0 4E	9	
28 23N	9 12E	36	lago	5 20N	121 20E	35	Greenland	67 15N	53 30E	39	Spina	44 35N	12 0E	56	
38 45N	44 80E	32	Soolo Isle	5 36N	121 10E	35	South Cape	6 50N	145 50E	52	Spina, Ft.	36 45N	14 40E	26	
50 31N	24 25E	19	Soolo Sea	9 0W	120 0E	35	South C.	47 20E	167 18E	53	Spinalonga	35 18N	25 46E	27	
53 25N	23 28E	23	Sooltan Ka Kote	30 45N	70 57E	32	South C.	43 40E	146 52E	53	Spineto	38 35N	16 20E	26	
12 55N	39 45E	36	Sooltanpoor	31 46N	74 42E	33	South Cape				Spilopaede	51 7N	5 16E	16	
58 59N	42 18E	23	Sooltanpoor	31 55N	77 8E	33	(Formosa)	21 57N	120 55E	35	Spirding, Lake	53 45N	21 38E	20	
32 37N	35 21E	31	Sooltanpoor	25 22N	76 10E	33	South Inlet	36 14N	75 42W	44	Spire	49 15N	8 28E	18	
35 25N	104 0E	55	Sooltonkel	33 56N	68 18E	32	South Island				Spirebach	49 2W	8 26E	18	
46 30N	166 34E	53	Soomaulie	11 20N	49 28E	36	(Bonin)	26 50N	141 40E	29	Spiridione, S.	37 59N	21 22E	24	
40 45E	2 43W	24	Soomban, River	38 0N	55 12E	32	South, Isle	24 14N	35 23E	37	Spirit, Lake	43 17N	5 49W	44	
38 58N	3 18W	24	Soomooe	25 46N	94 17E	35	South Isle				Spirit, Lake	46 25N	93 32W	44	
30 36E	61 5W	50	Soon	59 34N	10 38E	22	(China Sea)	10 40N	114 30E	35	Spiritu Santo Bay	27 56N	82 43W	44	
53 13N	20 8E	20	Soonachandake	26 53N	68 8E	32	South Isle (Vol-				Spital	56 48N	3 26W	12	
			Soondy	15 7N	79 80E	33	cano Group)	24 22N	141 32E	29	Spital	53 25N	0 35W	9	
			Soonput	28 54N	77 0E	33	South Nesting				Spital	46 45N	13 32E	19	
			Soopa	18 54N	76 50E	33	Vo	60 18N	1 8W	12	Spital	51 52N	4 56W	10	
er	41 50N	95 37W	44	Soopoor	25 42N	76 45E	33	South Newington	51 59N	1 24W	10	Spital Hill	58 27N	3 26W	11
yn	54 30N	6 12W	13	Soopoor	27 21N	83 58E	33	South Point	27 45N	33 21E	37	Spithead	50 46N	1 10W	10
	52 55N	14 50E	20	Soor	24 15N	93 13E	35	South River	34 24N	78 14W	14	Spittal	54 48N	5 4W	12
	51 50E	58 35W	48	Soor	33 15E	93 15E	35	South Rock	54 23N	5 27W	13	Spittal	54 52N	4 34W	12
int	6 0E	104 25E	35	Soorapoor	16 31N	76 45E	33	South or Stewart				Spittal	56 57N	3 10W	11
	48 0N	11 26E	18	Soore Narrain	21 57N	82 57E	33	Isle	47 0E	167 30E	53	Spitto	58 25N	3 25W	11
	48 14N	47 38E	23	Sooree	31 57N	67 25E	32	South Stoke	51 35N	1 7W	10	Spitzbergen, Isle	78 50N	16 0E	2
	49 23N	47 40E	23	Sooriapet	17 9N	79 42E	32	Southan	52 16N	1 22W	10	Split, Cape	50 10N	128 0E	40
	47 18N	7 41E	15	Soork	25 50N	87 45E	32	Southampton	50 55N	1 24W	10	Spugen	46 32N	9 19E	15
				Soorkoon	28 48N	67 23E	32	Southampton C.	61 55N	84 0W	40	Spugen, M.	46 27N	9 15E	25
47 12N	7 32E	15	Soormasing	28 38N	66 10E	32	† Southampton				Spodium	42 47N	13 40E	56	
42 17N	14 3E	25	Soormun, R.	40 50N	40 5E	30	Island	64 0N	84 0W	40	Spoleto	42 46N	12 42E	25	
48 58N	6 20E	14	Soortugurh	29 21N	74 2E	33	Southampton				Spordon	52 54N	1 23W	9	
35 48N	24 30E	56	Soory	23 54N	67 34E	33	Water	50 52N	1 20W	10	Spooradonk	51 31N	5 15E	16	
52 24N	1 47W	10	Sootchoo	39 40N	98 35E	25	Southdean	55 24N	2 35W	12	Spurades	36 55N	26 40E	56	
59 32N	56 45E	23	Sooty	24 34N	88 2E	33	South-east Branch	38 56N	92 52W	44	Spurring	56 18N	10 11E	21	
31 20N	49 30E	32	Souppoor	23 0E	85 20E	33	South-east Isles	11 10E	152 0E	52	Spotico	36 57N	25 0E	28	
21 30E	65 33W	50	Sopello	38 5N	12 48E	26	Southend	51 32N	0 42E	10	Spott	55 57N	2 32W	12	
51 9N	7 4E	17	Sophia	59 41N	30 18E	23	Southend (Can-				Spotting	48 4N	10 52E	18	
42 36N	22 33E	27	Sophia	42 37N	23 27E	27	tire)	55 22N	5 42W	12	Spottiswood	55 44N	2 38W	12	
10 30E	176 35W	52	Sophienberg	49 54N	11 27E	18	Southennan	55 46N	4 48W	12	Spraitbach	48 53N	9 47E	18	
30 48	153 15E	52	Sophiko	37 49N	23 4E	28	Southerhouse	60 25N	1 20W	12	Spratton	52 19N	0 57W	10	
63 8N	17 18E	22	Sophin	40 2N	112 6E	34	Southern Port	47 15E	167 40E	53	Spree, River	52 51N	12 1E	20	
39 48N	2 46E	24	Sopho	39 48N	22 6E	28	Southernness				Sprenberg	51 33N	14 26E	20	
55 48N	12 30E	21	Sophon, Latus	40 40N	30 15E	50	(Kirkcudbright)	54 52N	3 37W	12	Spresiano	45 47N	12 16E	25	
55 10N	10 16E	21	Sopiane	46 7N	18 7E	56	South	52 3N	0 20W	10	Spreyton	40 45N	3 50W	10	
53 15N	6 39W	13	Sopley	50 50N	1 47W	10	Southminster	51 3N	0 40E	10	Spridlington	53 21N	0 30W	9	
57 38N	7 18W	11	Soppog	55 5E	7 20W	13	Southrey	52 33N	0 23E	10	Spri, River	30 43N	84 53W	44	
32 30N	9 25W	55	Sora	41 47N	13 38E	25	Southweald	51 36N	0 15E	10	Spring Bay	58 30N	62 0W	39	
35 10N	32 50E	56	Sora, R.	23 10E	63 20W	50	Southwell	53 4N	0 58W	9	Spring (Calen-				
29 22E	62 30W	50	Soracte, M. See				South-west Pass	29 2N	89 20W	44	berg)	52 12N	9 30E	17	
55 36E	25 55E	23	Envs. of Rome.				Southwick	50 53N	1 8W	10	Spring Dale	57 51N	4 14W	11	
14 56N	91 15W	46	Sorata, Na. de	16 20E	68 23W	49	Southwick	54 54N	3 41W	12	Spring, River	36 28N	90 43W	44	
5 40E	114 50E	35	Soratchie	53 10N	108 38E	29	Southwood	52 19N	1 40E	10	Springfield	55 1N	3 1W	12	
			Sorbas	37 1N	2 4W	24	Soutila, River	30 59N	81 40W	41	Springfield	39 51N	89 55E	44	
31 41N	35 9E	31	Sorby	54 47N	32 47E	38	Soutkova	52 1N	30 44E	23	Springfield	42 1N	72 30W	44	
			Sorawana River	27 14E	82 47E	38	Soutra Hill, and				Springfield	39 26N	78 47W	44	
7 0E	158 0E	52	Sorell	42 48E	147 40E	55	Inn	55 48N	2 53W	12	Springfield	38 5N	87 48W	41	
8 50E	123 4E	54	Sorell, Cape	42 13E	145 17E	53	Souvacchi	43 56N	28 20N	23	Springford	37 9N	2 10W	11	
65 4N	25 50E	23	Sorell, Lake	42 78	147 15E	53	Soudavia	36 3N	35 59E	30	Springhich	54 14N	9 28E	25	
44 15N	21 33E	27	Sorgue, River	43 50N	5 9W	14	Souvia	46 3N	9 1E	15	Springkell	55 5E	3 9W	12	
42 0N	1 28E	24	† Soria	41 34N	2 24W	24	Souvia, Bay	40 23N	36 15E	30	Springwood Park	55 35N	2 28E	12	
46 52N	19 8E	19	Soria	41 43N	2 29W	24	Souzel	2 31E	52 8W	51	Sproatley	53 48N	0 11W	9	
43 24N	17 18E	19	Sorico	46 10N	9 22E	25	Souzel	39 2N	7 28W	24	Sproe, Isle	55 20N	10 66E	21	
33 0N	9 53E	17	Soriden, Loch	56 22N	6 7W										

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Strakenmort, R.....57 56W 5 6W 13
Straki, R.....51 9W 23 30W 37
Strakonitz.....49 15W 13 56W 10

Strasbourg Point.....54 35W 16 50W 30
Strasbourg.....54 35W 16 51W 30
Strawberry, Riv.....54 35W 16 51W 30
Streaky Bay.....52 55W 5 10W 9
Streamstown.....51 40W 2 38W 10
Streamstown.....51 46W 0 22W 10
Streamtown.....52 29W 2 11W 10
t Stream.....35 25W 52 50W 44
Street.....40 25W 71 0W 56
Street.....56 56W 5 36W 19
t Street.....52 36W 5 51W 18
t Street.....50 50W 1 35W 19
t Street.....59 0W 4 35W 19
t Street.....54 50W 2 11W 19
t Street.....57 11W 2 11W 19
t Street.....39 19W 17 4W 26
t Street.....49 31W 4 2W 14
t Street.....52 30W 116 30W 20
t Street.....50 58W 3 31W 10
t Street.....52 32W 7 13W 13
t Street.....57 25W 6 9W 11
t Street.....56 51W 8 18W 21
t Street.....54 25W 9 25W 21
t Street, Church.....52 0W 10 35W 25
t Street, Little.....57 0W 7 0W 26
t Streetvillepootor.....55 5W 16 48W 22
t Streetville.....55 55W 18 20W 22
t Street.....55 55W 6 54W 26
t Streetland.....58 16W 5 17W 11
t Street.....58 26W 4 44W 11
t Street.....58 17W 5 17W 11
t Street.....56 47W 9 32W 21
t Street.....52 15W 13 57W 20
t Street.....43 5W 147 40W 53
t Street.....31 18W 27 0W 28
t Street.....30 55W 26 25W 38
t Street.....45 7W 75 0W 42
t Street.....41 15W 16 42W 25
t Street.....58 14W 6 24W 11
t Street.....59 58W 6 58W 22
t Street.....57 33W 6 11W 11
t Street.....56 8W 9 58W 21
t Street.....50 55W 0 28W 10
t Street.....52 45W 13 6W 22
t Street.....53 10W 14 14W 22
t Street.....54 42W 9 32W 21
t Street.....41 59W 12 24W 25
t Street, Cape.....51 52W 0 8W 10
t Street, Cape.....51 3W 11 4W 17
t Street.....59 26W 2 27W 10
t Street.....64 30W 17 30W 22
t Street.....55 44W 9 46W 21
t Street.....52 9W 2 9W 10
t Street.....50 45W 1 48W 10
t Street.....51 57W 1 14W 10
t Street.....51 18W 1 20W 10
t Street, Isle.....52 27W 2 2W 10
t Street, Firth.....51 19W 1 14W 10
t Street.....52 20W 2 16W 10
t Street.....51 6W 2 19W 10
t Street.....51 36W 4 28W 16
t Street.....54 7W 9 56W 21
t Street.....55 41W 3 51W 12
t Street.....51 56W 1 44W 10
t Street.....52 2W 1 0W 10
t Street.....51 0W 2 16W 10
t Street.....50 58W 2 17W 10
t Street.....51 0W 2 18W 10
t Street.....51 9W 3 8W 10
t Street.....50 48W 4 12W 10
t Street.....40 8W 79 5W 44
t Street.....59 28W 6 34W 22
t Street.....54 50W 7 29W 13
t Street.....57 2W 2 36W 11
t Street, River.....50 58W 57 59W 44
t Street, G.....56 27W 5 46W 12
t Street, Isle.....56 10W 5 3W 12
t Street.....53 62W 29 21W 20
t Street.....52 8W 7 27W 13
t Street.....53 4W 7 9W 13
t Street.....52 30W 1 16W 10
t Street.....17 35W 153 25W 52
t Street.....53 28W 7 12W 13
t Street.....55 28W 6 11W 13
t Street.....55 19W 4 31W 13
t Street.....57 56W 5 6W 13
t Street.....51 9W 23 30W 37
t Street.....49 15W 13 56W 10

35N	10 12N	1	Strasbourg	48 50N	12 25E	18	Sudbury	42 4N	0 10E	10	Sungang, Pt.	1 30N	102 52E	31
35N	16 50N	30	Straighten Point	55 17N	7 49W	13	Sudbury	52 54N	1 45W	9	See Singapore			31
35N	16 51N	30	Straitsburg	53 27N	18 51E	20	Suddenham	52 5W	1 10W	10	Sungang	18 47N	77 46E	31
34N	9 30N	21	Strawberry, River	36 12N	90 52W	44	Sude, Fort. and				Sungamner	19 44N	73 55E	31
35N	29 30N	58	Strawberry Bay	35 35N	184 00E	52	Gulf of	35 38N	24 12W	37	Sungar	36 15N	70 25E	31
35N	3 10W	9	Streamstown	54 50N	8 35W	13	Sudjes, R.	35 50N	66 56E	32	Sungur	36 11N	74 25E	31
46N	9 35W	9	Streamtown	53 30N	7 51W	13	Sudog	54 30N	8 35E	21	Sungurli	37 12N	62 25E	31
46N	9 35W	10	Streamtown	53 30N	10 32W	13	Sudrata Plain	35 30N	4 50E	36	Sun-hoa	40 10N	34 15E	31
32N	9 11W	10	Streamtown	53 30N	10 32W	13					Sun-hua	40 10N	34 15E	31
32N	36 50W	44	Stree	50 17N	4 23E	16	Sueca	39 11N	0 18W	24	Sunium	37 28N	34 25E	31
35N	71 0N	55	Street	53 41N	7 27W	18	Suecadana	1 25N	110 2E	35	Sunk, Lake	53 20N	0 5W	9
35N	8 35W	12	Streevygoondum	4 40N	78 0E	33	Suecadana	35 44W	3 15W	11	Sunk, River	45 20N	94 14W	44
32N	8 51W	13	Strega	51 30N	13 30E	17	Suecadana	35 44W	3 15W	11	Sunkhas	35 45N	87 1E	31
36N	1 3W	10	Strehla	51 30N	13 19E	17	Suevra	47 20E	9 25E	14	Sunnae	33 35N	71 45E	31
37N	1 24W	10	Strehlen	50 50N	17 4E	20	± Suevia	52 30N	15 0E	53	Sunnam, Prom.	37 39N	24 2E	31
37N	9 13W	11	Strellis	50 30N	18 24E	20	Sues	29 58N	32 34W	37	Sunnew	55 33N	2 25W	12
42N	3 50W	12	± Strellis	53 28N	13 10E	17	Sues, Gulf of	38 56N	3 4E	37	Sunneweh	59 13N	67 25E	31
35N	1 35W	13	± Strellis	53 49N	11 3E	17	Sues, Isthmus of	30 21W	32 24W	37	Sunninghill	51 24N	0 40W	10
0N	8 14W	11	Strellis	51 6N	17 52E	20	Suf	39 33N	35 57N	31	Sunrie	26 40N	68 7E	31
40N	4 55W	15	Strellis, New	53 18N	12 57E	17	Sufetula	35 0E	9 16E	56	Suny, Es., W.	81 19W	34 25E	31
31N	2 11W	11	Strellis, Old	53 17N	12 58E	17	Suffeld-Koh	34 11N	70 0E	33	Sunzel	56 52N	34 55E	31
39N	1 14W	36	Strochov	48 8E	36 50N	19	Suffeld	54 19N	0 31N	9	Suomasaari	64 54N	28 49E	31
31N	4 2E	14	Strofford	53 30N	2 49W	10	Suffer Khojeh	37 0N	50 30E	32	Supa, River	4 0E	68 42E	49
30N	116 30W	30	Strofford	53 30N	2 49W	10	Suffia	35 52N	9 10E	56	Supu	10 58W	77 33W	49
35N	3 31W	10	Strothall	53 26N	0 10E	10	Suffidaub	34 21N	52 12E	32	Supelnica	44 48N	26 30E	37
35N	7 13W	12	Strotham	53 22N	0 13E	10	± Suffolk	52 11N	1 0E	10	Superga	45 68N	7 47E	35
35N	6 9W	11	Strothorpe	53 27N	1 3W	9	± Suffolk (Virginia)	34 21N	72 39W	43	Superior, Lake	47 50N	88 0E	44
35N	8 18W	21	Stretton	53 10N	1 5W	9	Sudaad	34 21N	72 39W	43	Supplingen	52 13N	10 55W	17
35N	9 25W	21	Stretton	53 45N	0 7W	10	Sudachi, River	3 30E	76 12W	40	Supplingen	44 52N	33 39E	37
35N	10 55W	25	Stretton	53 2N	0 40W	10	Sugar Loaf. See				Sur	34 18N	35 12E	31
0W	7 0W	30	Stretton, Church	53 33N	2 49W	10	Gibraltar				Sura	31 50N	45 5E	56
			Stretton, Little	53 30N	1 1W	10	Sugarloaf, Point	32 37N	129 30E	62				
			Strevillepooteur	9 30N	77 42E	33	Sugar-Loaf, Is.							
			Strenova	37 47N	22 1E	28	and Pt.	38 58E	171 10E	53	Sura	35 53N	38 48E	56
58N	16 48N	22	Streichthorw	55 43N	2 89W	12	Sugar River	42 56N	85 11W	43	Sura	42 5W	43 58W	56
58N	5 54E	36	Strichen	57 36N	2 7W	11	Sugarloaves	53 5E	7 11W	13	Surabi	34 35N	69 22E	31
55N	30 45E	23	Strickland	54 21N	2 47W	11	Sughet	35 36N	84 25E	33	Surah Zorah	31 47N	84 59E	31
55N	5 17W	11	Strickland	50 37N	4 57W	10	Sugabad	35 52N	49 45E	32	Suraj	58 54N	32 29E	33
57N	5 17W	11	Striggen	40 47N	16 43E	20	Suhi	50 38N	10 42E	20	Suraj and Chorea	37 45N	23 23E	33
57N	8 32W	21	Strika-a-poor	37 58N	68 45E	27	Suhr	47 22N	9 4E	15	Suran	38 40N	61 14E	31
16N	13 57E	20	Strips	48 52N	25 24E	19	Suhur, R.	31 18E	65 10W	50	Surar, Es., Wady	81 19W	34 25E	31
8E	147 40E	53	Stripodoli	13 0N	104 55E	29	Sulpeia	21 18E	65 10W	50	Surat	21 13N	73 0E	33
15N	27 0W	38	Strian Ferry	55 59N	4 50W	12	Suppe	47 49N	9 4E	14	Surat	21 13N	73 0E	33
55N	26 50W	38	Strobites	37 27N	91 43E	28	Suri, River	52 15N	7 0W	13	Surdaur	22 8E	71 12E	33
7N	75 0W	42	Stroe	55 53N	12 9E	21	Surhul	53 13N	6 11E	16	Surdy	25 56N	84 40E	33
15N	16 42E	25	Stroe	55 56N	4 58E	16	Surtapour	24 24N	91 33E	33	Sure, River	49 52N	6 14E	16
14N	6 24W	11	Strobye	55 31N	10 24E	21	Suk	33 35E	36 9E	30	Surenen, Pass	46 49N	8 33E	15
13N	6 22W	11	Strogonoyna, Gulf				Sukeeneythapilly	16 24N	81 55E	33	Sureo	11 55E	76 33W	49
52N	8 58E	22	of	43 50N	141 30E	29					Surfect	52 51W	0 9W	10
52N	6 15N	11	Strokovats, or	55 48N	8 3W	13	Sukhar	26 8E	65 30E	32	Surgeres	46 7N	0 47W	14
52N	6 15N	11	Stroksa	44 39N	90 52E	27	Sukkerunda	26 1E	68 20E	32	Surgong	31 50N	81 58E	33
55N	0 28W	10	Stroksa	47 16N	9 13W	11	Sukkot	32 29W	35 31E	31	Surha	31 22N	68 34E	33
46N	13 6E	22	Strom	53 22N	15 42E	21	Sukkur	27 40E	68 44E	33	Surhud	29 30N	60 18E	32
10N	14 14N	22	Stroma, Isle	56 41E	8 8W	11	Suiby	54 20E	4 28W	9	Surig	53 7E	5 24E	16
42N	9 33W	21	Stromboli, Isle	38 49N	15 14E	26	Suileimaniyah	35 28E	45 40E	30	Surigao Isles	10 10N	125 30E	35
59N	12 24E	25	Stromburg	51 47E	8 11E	17	Suldrup	56 51W	9 41E	21	Surin, Passage	49 48E	195 20E	33
36N	2 27W	10	Strome, Capo	57 23N	8 33W	11	Sulen, Outer, Isle	61 5E	4 56E	32	Surinam, River	5 33E	55 22W	33
36N	11 4E	17	Strome Castle	57 21N	8 35W	11	Sulgen	47 37N	9 0E	15	Surmek	31 4E	62 57E	33
32N	9 27W	10	Stromness	58 58N	3 28W	11	Sulgen	47 33W	9 10E	15	Surnish	57 23W	6 3E	11
30N	17 30W	22	Stromness	50 23N	2 22W	11	Sulhalli	37 30N	74 0E	30	Surnis	58 16N	3 16W	11
44N	9 48E	21	Stromstad	56 87N	11 8E	22	Suliman, Mounts	30 40E	69 52E	32				
9N	2 9W	10	Stromsbo	50 18N	4 51E	12	Sulimen	36 33N	10 28E	36	Surrein	46 44E	8 56E	15
45N	1 48W	10	Stromchubio	56 7N	4 58W	11	Sulingen	62 40E	8 47W	17	± Surrey	51 17N	0 24W	10
57N	1 14W	10	Strongbows Camp	56 6E	6 49E	13	Sultelma				± Surrey Hills	18 7E	76 38E	47
16N	1 20E	10	Strongyle	58 50N	15 11E	56	Sultelma				Surrey Hills	41 35E	146 6E	53
12N	2 8W	10	Strongmold	57 30N	4 57E	12	Sulthad	52 30N	36 53E	31	Surrey, River	34 16E	141 38E	53
19N	1 14W	10	Strongmold	57 7N	2 30W	11	Sulthad	52 30N	36 53E	31	Surry	54 30N	68 28E	41
20N	2 18W	10	Strongy Firth	50 40E	2 42W	11	Sulthad	52 30N	36 53E	31	Surree	56 47E	8 6E	15
6N	2 18W	10	Strontian	56 42N	5 30W	12	Sulthad	52 30N	36 53E	31	Surubay	26 24N	86 9E	33
6N	2 18W	10	Strophades, Is.	57 14N	21 1E	28	Sulthad	52 30N	36 53E	31	Surutao	26 11N	106 54W	46
46N	4 28E	18	Strophonnes	38 28N	23 55E	28	Sulthad	52 30N	36 53E	31	Surville, Pt.	34 55E	173 39E	33
7N	9 55E	12	Stropchen	51 24N	16 54E	20	Sulthad	52 30N	36 53E	31	Survistat	29 18N	83 20E	33
41N	3 51W	12	Stroud	51 45N	2 13W	10	Sulthad	52 30N	36 53E	31	Surwur	40 0N	70 0E	33
			Stroud	51 23N	0 29E	10	Sulthad	52 30N	36 53E	31	Sus	46 45N	10 0E	15
52N	1 44W	10	Stroud	39 25E	151 98E	52	(Volcano Group)	24 50N	141 25E	29	Susa	45 7N	0 0E	25
26N	2 10W	10	Strough	51 49N	26 39E	33	Sulpice	36 6E	6 33E	15	Sus, or Susa	32 0E	48 25E	32
0N	9 16W	10	Strounbi	34 87N	89 32E	30	Sultania	36 30E	48 35E	32	Susanna, Isle	10 55N	98 20E	35
0N	2 17W	10	Strouan	56 44E	3 57W	12	Sultanabad	27 52E	56 20E	32	Susao	40 55N	8 22W	24
0N	2 18W	10	Struhr Roghan	26 18N	66 11E	32	Sultanabad	30 65N	80 12E	23	Susar	38 30E	41 42W	44
0N	3 8W	10	Strule, River	54 50N	7 29W	13	Sultaneh's Water-				Suscha, Isle	27 18E	35 7E	37
48N	4 13W	10	Struma, River	40 50N	23 52E	27	ing Point. See				± Susche, River	29 30E	8 20E	36
22N	5 58E	11	Strun	54 50N	7 29W	13	the Bosphorus.				Susce, River	25 47N	6 22E	33
20N	7 5W	14	Struya Bay	34 40E	20 6E	38	Sultan Khan	38 13N	38 40E	30	Suscepour	25 47N	86 23E	33
20N	6 24E	22	Struya Point	34 40E	20 6E	38	Sultans Koik.				Susia	34 0E	60 40E	55
20N	7 29W	13	Struy	40 16N	23 58E	19	See the Bos-				± Susinai	31 25E	49 20E	56
22N	2 35W	11	Struy, River	40 22N	24 17E	19	phorus				Susidava	44 16E	27 44E	56
58N	87 59W	44	Strymon, R.	41 30N	23 20E	56	Sultus, Desert of	40 20N	88 30E	29	Susidava	47 45E	26 0E	55
27N	5 45W	12	Strymone, Is.	40 35N	24 10E	21	Sulwen, River	16 10E	97 40E	29	Susok	63 39N	41 42E	23
0N	6 3W	12	Stryn, Isle	54 55N	10 37E	51	Sulz	48 21N	8 37E	18	Susquehanna	39 30N	75 58W	44
52N	23 21E	20	Strysow	40 53N	21 92E	19	Sulzbach	48 58N	9 51E	18	Sussenheim	52 14N	4 30E	16
6N	7 27W	13	Strzelin	54 48N	18 12E	20	Sulzbach	49 55N	9 6E	18	± Sussex	50 57N	0 9W	10
4N	7 9W	13	Strzeino	52 38N	18 11E	20	± Sulzbacher	47 30N	12 20E	19	± Sussex	53 55E	115 15E	53
30N	1 16E	10	Stu	59 55N	104 52E									

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Buddle	81 23N	79 40E	33	Syracusanus, Port 41	28N	6 18W	19	Taggamadert	28 40N	6 38W	36	Ta-ming	21 50N	101 50E	30
Buddle	83 30N	1 10W	9	Syracusanus, Port 42	28N	6 18W	19	Taghar	34 37N	77 30W	38	Tamling, R. ver	21 50N	101 50E	30
Buddle	60 55N	0 36W	10	Syracusanus, Port 43	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	51 12N	1 20E	10	Syracusanus, Port 44	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	51 57N	1 58E	10	Syracusanus, Port 45	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	51 22N	0 13W	10	Syracusanus, Port 46	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 41N	2 43W	10	Syracusanus, Port 47	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 24N	0 9E	10	Syracusanus, Port 48	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 55N	1 35W	9	Syracusanus, Port 49	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 7N	0 12W	10	Syracusanus, Port 50	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	53 22N	0 58W	9	Syracusanus, Port 51	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	53 47N	0 17W	9	Syracusanus, Port 52	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	54 4N	1 6W	9	Syracusanus, Port 53	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	54 14N	1 15W	9	Syracusanus, Port 54	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	51 30N	2 4W	10	Syracusanus, Port 55	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	53 15N	2 8W	9	Syracusanus, Port 56	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	53 17N	1 48W	10	Syracusanus, Port 57	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	53 17N	2 56W	9	Syracusanus, Port 58	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	51 7N	2 53W	10	Syracusanus, Port 59	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 47N	0 9E	10	Syracusanus, Port 60	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 61	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 62	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 63	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 64	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 65	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 66	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 67	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 68	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 69	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 70	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 71	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 72	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 73	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 74	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 75	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 76	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 77	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 78	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 79	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 80	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 81	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 82	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 83	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 84	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 85	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 86	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 87	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 88	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 89	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 90	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 91	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 92	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 93	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 94	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 95	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 96	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 97	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 98	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 99	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 100	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 101	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 102	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 103	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 104	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 105	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 106	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 107	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 108	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 109	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 110	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 111	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 112	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 113	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 114	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 115	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 116	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 117	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 118	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 119	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle	52 35N	1 10W	9	Syracusanus, Port 120	28N	6 18W	19	Taghamon	52 18N	6 30W	12	Tamling, R. ver	21 50N	101 50E	30
Buddle</															

BLACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
5 38W	36	Ta-ming	20 20N	115 22E	31	Tarasovka	69 46N	41 36W	23	Tauste	41 59N	1 14W	24
7 30W	33	Tamlinga, R. Ver.	3 45N	63 7W	49	Tarasap	46 46N	10 16W	15	Tauves	45 32N	2 35W	14
6 39W	13	Tamisque	24 07N	63 45W	50	Tarastan	56 43N	6 33W	12	Tava, Aest.	56 30N	2 50W	53
1 45W	32	Tamitch	24 44N	41 14W	23	Taravilla	40 43N	1 53W	24	Taval Poenam-			
3 41W	25	Tamitlagh	54 56N	6 30W	13	Tara-wera	38 14E	176 40E	53	moo, or Middle			
5 45W	25	Tamamah	26 25N	26 0W	38	Tarazona	39 21N	2 4W	24	Isle	43 30N	171 0E	53
6 23W	13	Tammarnah	33 0N	6 20W	36	Tarbert	41 56N	1 44W	24	Tavanga	68 7N	37 49E	23
5 18W	35					Tarbert	52 33N	9 23W	13	Tavannes	47 13N	7 13E	15
1 49W	24	Tamnyrankin	54 50N	6 42W	13	Tarbert Bay	56 0N	5 51W	12	Tavastehus	61 0N	24 20E	23
1 16W	12	Tamoor, Lake	29 30N	51 47E	32	Tarbert, Isle	53 30N	10 8W	13	Tavda, River	57 30N	67 0E	29
6 0W	36	Tampa, or				Tarbert (Jura)	56 1W	5 51W	12	Tavence	67 15N	22 44E	22
9 0W	49	Espiritu Santo,				Tarbert, Loch				Taverne	46 8N	8 55E	15
9 30W	24	Bay of	27 50N	82 43W	41	(Jura)	56 1N	5 58W	11	Tavernes, Loc.	45 15N	0 44E	14
2 6E	37	Tampenus, Il.				Tarbes	43 14N	0 3E	14	Tavernier, Cape	75 2N	80 42W	44
1 26E	53	See Singapore				Tarbet	56 12N	4 41W	12	Taviano	89 59N	18 7E	26
1 16E	37	Tampico	21 58N	97 51W	53	Tarbet	57 54N	6 45W	11	Tavler	50 30N	5 28E	16
1 28E	36	Tampico Bar	22 14N	97 40W	46	Tarbet	57 54N	6 45W	11	Tavignano, River	42 7N	9 34E	25
		Tampico Port	22 14N	97 40W	46	Tarbet	57 7N	6 29W	11	Tavinsk	54 7N	56 23E	23
		Tamput Tuan	2 15N	97 23E	35	Tarbet, East	55 53N	5 24W	12	Tavira	37 8N	7 32W	24
		Tamquan, River	14 20N	109 5E	55	Tarbet, East	55 53N	5 24W	12	Tavistock	50 34N	4 8W	10
		Tamurejo	34 41N	4 55W	24	Loch	57 54N	6 41W	11	Tavium	39 58N	34 32E	56
		Tamworth	52 34N	1 41W	10	Tarbet Ness	57 53N	3 43W	11	Tavola, Fl.	42 30N	9 35E	66
		Tamworth	52 30N	1 44W	10	Tarbet, West	55 53N	5 26W	12	Tavolara, Isle	40 55N	9 42E	26
		Tamworth	51 8N	151 2E	52	Tarbet, W. Loch	55 49N	5 31W	12	Tavrook	51 31N	39 22E	35
		Tamyra, R.	53 41N	35 25E	31	Tarbet, West				Tavoy	14 2N	98 24E	35
		Tan	49 31N	12 25E	18	Loch	57 55N	6 52W	11	Tavoy, Isle	13 0N	98 24E	35
		Tana	70 31N	24 12E	22	Tarboeck	53 23N	2 48W	9	Tavoy Pagoda	13 25N	98 5E	35
		Tana	70 35N	70 21W	50	Tarbolton	55 31N	4 29W	12	Tavra-kira, C.	41 23E	174 54E	31
		Tana Fiord	70 41N	24 0E	23	Tarboro	36 50N	77 40W	44	Tawe	55 5N	21 11E	20
		Tana, Loch	55 37N	8 10W	12	Tarchiuroia	40 28N	18 7E	26	Tawitawit Isle	5 12N	150 0E	35
		Tana, River	70 33N	24 12E	22	Tardarroch	57 21N	4 11W	11	Tawish	32 10N	61 58E	32
		Tanag, Isle	61 50N	177 50W	29	Tarekheim	49 42N	8 21E	18	Tawny	54 37N	8 37W	13
		Tanagra	58 18N	23 33E	28	Tarentum	27 54N	55 14E	32	Tawnton	51 3N	8 56W	10
		Tanal	40 20N	35 35E	80	Tarentum, G. of	40 28N	17 15E	56	Tawnton, North	50 48N	3 53W	10
		Tanais	47 8N	39 10E	50	Tarfeh, Wady el	28 5N	31 5E	37	Tawnton, South	50 45N	3 53W	10
		Tanakeken, Isle	5 38N	119 10E	35	Tarf, Water	54 54N	4 40W	12	Taxall	52 48N	2 3W	10
		Tanalek	51 48N	58 24E	47	Targaon	17 0N	74 34E	33	Taxartes, Fl.			
		Tanamo, Porto	22 45N	75 20W	47	Targovita	44 38N	30 54E	23	(Araxes of			
		Tanareivo	18 0N	40 50E	36	Tarias	43 50N	0 50W	14	Herodotus)	41 0N	68 0E	55
		Tanasacrim	10 0N	99 20E	29	Tarichan	32 50N	15 30E	56	Taxel	53 15N	2 0W	9
		Tancha, Porta, or				Tarichan	32 45N	35 35E	31	Taxovata	57 51N	27 28E	30
		Sable Point	25 7N	61 11W	44	Tarichan	32 45N	35 35E	31	Tay	46 11N	66 53W	41
		Tancitaro	19 15N	102 3W	46	Tarichan	32 45N	35 35E	31	Tay, Firth of	56 27N	2 50W	12
		Tancoas	39 25N	8 24W	24	Tarichan	32 45N	35 35E	31	Tay, Loch	53 6N	6 16W	13
		Tandag	6 35N	125 50E	35	Tarichan	32 45N	35 35E	31	Tay, River	56 32N	4 9W	12
		Tandeh	26 34N	82 36E	33	Tarichan	32 45N	35 35E	31	Tay, River	56 22N	3 20W	12
		Tanderagee	54 21N	6 24W	13	Tarichan	32 45N	35 35E	31	Tayarg	57 38N	7 28W	11
		Tandil, River	37 15N	59 0W	50	Tarichan	32 45N	35 35E	31	Taybe, Wadi	29 15N	33 8E	37
		Tanera, Great	58 4N	8 21W	11	Tarichan	32 45N	35 35E	31	Tayf	21 53N	41 40E	29
		Tanera, Little	58 4N	8 23W	11	Tarichan	32 45N	35 35E	31	Tayin, River	33 3N	48 15E	32
		Taneramore	58 4N	8 20W	11	Tarichan	32 45N	35 35E	31	Taylor, River	33 20E	146 55E	52
		Tanet	4 30N	119 40E	35	Tarichan	32 45N	35 35E	31	Taylora	30 38N	91 2W	44
		Tanfield	54 54N	1 43W	9	Tarichan	32 45N	35 35E	31	Taylora Town	52 15N	6 49W	13
		Tangahoi	39 45N	147 15E	53	Tarichan	32 45N	35 35E	31	Taylorville	36 57N	80 27W	44
		Tangalia	13 20N	17 10E	36	Tarichan	32 45N	35 35E	31	Taymouth Castle	56 36N	3 58W	12
		Tangalle	6 6N	81 10E	38	Tarichan	32 45N	35 35E	31	Tayniah	56 3N	6 39W	12
		Tangan	40 34N	35 31E	30	Tarichan	32 45N	35 35E	31	Tayra	58 3N	5 38W	11
		Tangan	30 0N	100 6E	34	Tarichan	32 45N	35 35E	31	Taz	30 0N	69 20E	32
		Tangapour	25 45N	88 26E	33	Tarichan	32 45N	35 35E	31	Tazee	39 3N	55 18E	32
		Tangermundo	32 32N	12 1E	20	Tarichan	32 45N	35 35E	31	Tazwell	36 22N	83 40W	44
		Tangier	35 40N	5 55W	36	Tarichan	32 45N	35 35E	31	Tchablar, Cape	43 33N	28 38E	27
		Tangley	51 16N	1 31W	10	Tarichan	32 45N	35 35E	31	Tchad, Lake	13 35N	15 30E	36
		Tang-soa	23 42N	117 30E	34	Tarichan	32 45N	35 35E	31	Tchadda, River	8 15N	8 50E	36
		Tanguhar, Inlet	31 58N	182 35E	52	Tarichan	32 45N	35 35E	31	Tchaintza	43 28N	19 3E	27
		Taniff, Loch	57 30N	5 55W	11	Tarichan	32 45N	35 35E	31	Tchaktcher	41 27N	48 56E	23
		Tania	31 0N	31 50E	56	Tarichan	32 45N	35 35E	31	Tchala	42 32N	43 20E	23
		Tania	30 58N	31 51E	37	Tarichan	32 45N	35 35E	31	Tchalbasy	46 9N	38 44E	23
		Tanitic Mouth	31 3N	32 20E	56	Tarichan	32 45N	35 35E	31	Tchamaral	43 43N	26 43E	27
		Tanjore	10 47N	79 12E	24	Tarichan	32 45N	35 35E	31	Tchang-cha	28 0N	113 11E	34
		Tanker-sang	20 40N	69 40E	29	Tarichan	32 45N	35 35E	31	Tchangli	37 41N	27 24E	24
		Tankersley	53 20N	1 29W	9	Tarichan	32 45N	35 35E	31	Tchangshafuo	28 10N	112 40E	29
		Tan-kiang	33 27N	110 30E	34	Tarichan	32 45N	35 35E	31	Tchangtcheou	24 22N	117 40E	34
		Tanley	57 13N	4 44W	11	Tarichan	32 45N	35 35E	31	Tchangtcheou	31 45N	119 30E	34
		Tanna	50 25N	11 53W	17	Tarichan	32 45N	35 35E	31	Tchangtcheou	24 45N	116 50E	34
		Tanna Isle	19 12N	75 0E	38	Tarichan	32 45N	35 35E	31	Tchangtcheou	28 58N	111 30E	34
		Tanna, Lake	19 45N	169 30E	54	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tannach	58 2N	4 9W	12	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tannadieu	46 43N	9 51W	12	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanninge	46 0N	6 32E	25	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tannoch	26 50N	89 20E	32	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tano	37 6N	71 50W	50	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanoor	10 58N	75 50E	33	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanoot Mellen	20 58N	11 46W	44	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanqua, River	32 8N	19 45E	34	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanschanli	39 27N	29 27E	30	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanstall	54 9N	2 36W	9	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanta	30 50N	31 3E	37	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tantalen, Isle of	7 50N	100 45E	35	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tantallan Castle	56 9N	2 38W	12	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tantama	9 35N	76 4W	49	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tantamene	19 50N	48 30E	36	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanum	58 42N	11 21W	22	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tanwick	50 31N	1 32W	12	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tao	25 44N	112 0E	34	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tao-choo-ling	34 33N	103 20E	34	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tao-ho	35 48N	103 40E	34	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Taoko	25 15N	50 40E	56	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Taormina	37 48N	15 17E	26	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Taos	37 7N	105 8W	43	Tarichan	32 45N	35 35E	31	Tchao-na	56 5N	35 44E	23
		Tapacari	14 21N	67 57W	50	Tarichan	32 45N	35 35E	3				

INDEX TO BLACK'S GE

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Tchoukouv	48 30N	32 41W	33	Temenos	48 30N	26 10W	27	Terraneh	30 27N	30 40W	37	Thessyris, R.
Tchoukovo	48 12N	32 35W	33	Temerin	45 39N	19 57W	19	Terraught	55 4N	3 42W	12	Thetford
Tchoulouke	48 40N	127 38E	33	Temer River	44 48N	20 44W	19	Terraubi				Thieu
Tchoumay	52 29	56 46W	33	Temesa	39 58	16 10W	56	Terrebonne	47 40N	69 35W	41	Thieu-pronop
Tchouma, River	55 20N	56 30W	29	Temesu	34 54	3 26W	36	Terrebonne	45 50N	74 0W	42	Thieu
Tchourinskoi	61 30N	125 30W	29	Temesu	45 45N	21 20W	23	Territo	55 5N	3 42W	12	Thieu
Tchousovsk	56 14N	87 9W	33	Temijibi	45 13N	40 32W	23	Territo	47 21N	7 58	16	Thieu
Tchow-mards, L.	38 23N	92 10W	33	Temicamingue				Terricciola	43 33N	10 40W	25	Thi
Tchukhtch	57 08	171 0E	29	Lake	47 30N	79 16W	43	Terrida	26 29N	39 35E	37	Thibault
Tchumitch	43 57N	20 46W	37	Temicannings	47 20N	80 0W	44	Torrington	54 8N	0 58W	9	Thibie
Tchu-tcheou	28 20N	119 35W	34	Lake	47 43N	68 50W	41	Terron	35 15N	80 56E	33	Thiel
Tchysova, River	58 8	86 12W	23	Temmerup	55 59N	11 55W	21	Terruwanna	17 48N	82 49E	33	Thiel
Tchin-yuen	23 47N	113 0E	30	Tennikov	54 52N	43 0E	23	Terenik	43 43N	35 49E	27	Thiengen
Tchitecar-Hotun	47 30N	194 35W	29	Tennus	38 32N	27 48	56	Terski, M.	43 22N	46 10E	23	Thiercher
Te Umukoura,				Temoel, Cape	0 38	119 26E	35	Terski, Moun				Thiercher
Te River	39 40E	175 30N	53	Temou, R.	37 50	176 26E	53	Tetains	56 18N	38 0E	23	Thiers
Te-namun	45 58	170 9E	53	Tempe	39 52N	22 32E	27	Tetarak	59 50N	49 12N	23	Thignia
Teachua, Loch	50 40W	5 53W	12	Tempe, V. of	39 52N	22 32E	27	Tetastack	57 46N	4 32W	11	Thignia
Tea-houra, or				Tempio	58 53N	16 13W	50	Tetuel	40 25N	1 7W	24	Thilliers
Portland I.	39 24E	177 57E	53	Tempio	58 53N	16 13W	50	Tetwalde	52 17N	6 5E	16	Thimbleby
Tealby	53 21N	0 16W	9	Tempio	58 53N	16 13W	50	Tesch	49 44N	18 39E	19	Thimbleby
Teau, Upper	52 57N	9 59W	9	Tempio	58 53N	16 13W	50	Teschendorf	53 37N	16 5W	20	Thimbleby
Teang	57 7N	5 47W	11	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teano	41 17W	14 0E	25	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teanum	41 20N	14 0E	56	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teanum Apulum	41 48N	15 15W	56	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Te-apa	38 56N	175 42E	53	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teary	24 40N	78 56E	33	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teasta	41 2N	37 30W	30	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Teawa	14 30N	34 50W	30	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Te-awa-iti	41 14E	174 20W	53	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Tebay	54 26N	9 37W	9	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby
Tebules	50 11N	73 16E	33	Tempio	58 53N	16 13W	50	Tescher	53 37N	13 13W	17	Thimbleby

Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.
30 27N	30 49W	37	Thessy, R.	43 27N	39 38W	56	Thurgau	47 33N	9 4W	15	Timorlaut Isle	8 0S	132 50E	35
45 50N	74 0W	42	Thetford	52 27N	0 44W	10	Thuri	39 42N	16 23W	56	Timourskai, Bay	74 30N	96 0E	29
54 39N	41 22E	23	Thetford	52 23N	0 17W	10	Thurl Lough	53 25N	8 51W	13	Tinafaline	57 52N	5 33W	11
47 40N	69 39W	41	Thieu-prosepon				Thurby	52 45N	0 21W	10	Tinagac	20 38S	66 55W	50
45 50N	74 0W	42	Prom	34 19W	35 40W	56	Thurles	52 40N	7 48W	13	Tinareh	20 25N	30 56E	36
54 39N	41 22E	23	Theux	50 33N	5 45W	16	Thurleston	53 32N	1 41W	9	Tinbo	11 0N	10 30W	36
47 21N	7 5E	15	Thuydon Bois	51 40N	0 7W	10	Thurlow, Great	52 8N	0 28W	10	Tinleton	50 43N	2 17W	10
43 33N	10 40W	21					Thurloxton	51 4N	3 5W	10	Tind	50 52N	8 50E	22
25 29N	29 35W	37	Thibault	45 33N	5 47W	23	Thurstone	50 16N	3 50W	10	Tindery Mt.	32 50N	76 40E	33
54 8N	0 58W	1	Thiel	49 56N	4 16W	14	Thurmaston	52 43N	1 5W	10	Tineh	31 4N	32 25E	37
55 15N	60 36W	9	Thiel	51 54N	5 25W	16	Thurys Bay	53 58N	3 51W	9	Tinehly	33 42N	149 18E	52
57 48N	82 49W	33	Thiela	54 0N	3 48W	16	Thurraud	54 55N	6 4W	12	Tinehly, Ain Wady	33 13N	35 10E	31
43 43N	25 49W	37	Thiengen	47 38N	8 17W	18	Thurby	54 51N	3 3W	9	Tinehly	52 48N	6 28W	17
42 22N	46 10W	23	Thiorachern	46 46N	7 34W	15	Thurscross	54 1N	1 47W	9	Tinevelly	8 34N	77 43E	33
			Thierach Forest	50 1N	4 24W	16	Thursley	51 8N	0 42W	10	Ting	38 32N	115 4E	34
66 18N	38 0E	23	Thiers	45 50N	3 31W	14	Thurso	58 35N	3 32W	11	Tingaro	10 52N	72 55E	33
49 12N	23 23W	33	Thignia	36 15N	9 25E	56	Thurso Bay	58 35N	3 30W	11	Tingelstad	60 21W	10 28E	22
57 46N	4 32W	11	Thil, Le Chat	47 32N	5 12W	14	Thurso Castle	58 34N	3 30W	11	Tingeran, River	4 42N	103 30E	35
40 25N	1 7W	24	Thilliers	49 15N	1 35W	14	Thurso Water	58 35N	3 32W	11	Tingewick	51 59N	1 3W	10
49 17N	6 5W	16	Thimbleby	54 20N	1 20W	9	Thwaite	52 31N	1 25W	10	Ting-hae	23 25N	116 48E	34
44 44N	18 39W	19	Thimbleby	53 12N	0 9W	9	Thwing	54 8N	0 23W	9	Ting-hae	26 28N	120 0E	34
53 37N	16 13W	20	Thimonepsis	29 7N	31 10E	56	Thyatira	38 50N	27 57E	30, 56	Ting-hae	30 1N	122 6E	34
53 23N	13 13W	17	Thingau	47 46N	10 23E	18	Thymbriun	38 22N	31 28E	56	Tingis	35 50N	5 50W	55
3 27E	60 14W	49	Thingaville	49 21N	6 10E	14	Thymbrius, R.	39 40N	30 23E	56	Tingnanpoo	39 10N	99 45E	29
53 33N	8 14W	13	Thiranoh	29 0N	74 28E	53	Thynas	41 40N	27 58E	55	Ting-san	26 12N	106 52E	34
46 12N	8 40W	15	Thirkley, Great	54 12N	1 16W	9	Thysa	37 23N	22 44E	28	Tingsted	54 50N	11 54E	21
11 22N	63 10W	49	Thirlastone Castle	55 43N	2 44W	12	Thysa	37 23N	22 44E	28	Tingstrup	50 48N	6 28W	17
17 54N	99 57W	46	Thirlatane	55 25N	3 11W	12	Thysa	37 23N	22 44E	28	Tingtheou	25 42N	116 38E	34
15 43N	31 5W	36	Thirlstone	55 43N	2 41W	12	Tiang	3 48N	56 40E	35	Tingvold	63 50N	9 6E	22
43 22N	90 26W	44	Thirlwall	55 0N	2 32W	9	Tiapiing	22 22N	107 30E	34	Tingwall	60 10N	1 15W	12
54 50N	48 56W	23	Thirsk	54 14N	1 21W	9	Tiarby	56 35N	13 0E	22	Tinhosa, Isle	18 40N	110 30E	34
53 30N	0 2W	9	Thirston	55 17N	1 42W	9	Tiarby	56 35N	13 0E	22	Tinian Isle	15 30N	145 35E	29
39 42N	21 10E	56	Thirteen Islands				Tibagy River	22 38E	52 4W	51	Tinisala Well	25 15N	11 16E	36
43 23N	28 30W	56	The	7 40N	146 30E	29	Tibbston	52 48N	2 28W	10	Tinjuelin	30 2N	6 19W	36
36 44N	30 31E	30	Thirwan, R.	34 45N	45 40E	32	Tibboon Borgoo	15 40N	20 0E	36	Tinnies	55 33N	3 0W	12
29 33N	92 5E	33	This	36 21N	31 48E	56	Tibee	31 3N	70 52E	33	Tino	37 35N	25 10E	28
51 43N	1 1W	10	Thistle Isles	35 0E	136 8E	52	Tibee	41 47N	12 13E	25	Tinogasta	28 0E	68 51W	50
52 36N	2 10W	10	Thiva	38 18N	23 19E	28	Tiber	41 47N	12 13E	25	Tinoso, Cape	37 33N	1 10W	24
41 47N	21 24E	27	Thivier	45 25N	0 54E	14	Tiber, River	41 47N	12 13E	25	Tinques	50 20N	2 29E	14
41 52N	21 39E	27	Thixendale	54 4N	0 42W	9	Tiber	41 47N	12 13E	25	Tinlain	50 37N	3 10W	10
35 35N	5 21W	36	Thmuis	31 0N	31 27E	56	Tiberia	37 20N	2 6W	11	Tinlake, Lake	42 45N	73 0E	29
51 7N	12 1E	20	Thmuis	34 48N	35 57E	56	Tibesia	35 17N	8 11E	36	Tinsley	53 24N	1 25W	9
32 32N	30 30E	56	Thoana	30 48N	35 40E	31, 56	Tibet	31 0N	91 0E	29	Tinta	14 19E	70 59W	49
47 32N	9 23E	15	Thogara	36 10N	104 0E	55	Tibet, Little	36 30N	76 0E	29	Tintagell	50 40N	4 44W	10
47 47N	7 12E	26	Tholag	40 0N	99 20E	29	Tibiquari-guaza	26 50E	67 40W	50	Tintal	14 9E	74 10W	49
38 57N	8 36E	26	Tholag	25 18N	94 10E	36	Tibicus	45 50N	21 5E	55	Tintamarre Isle	18 5N	63 1W	47
38 52N	8 43E	26	Tholen	51 32N	4 6E	16	Tibicus Fl.	45 50N	20 10E	55	Tintern			
50 40N	11 22W	17	Tholen	51 31N	1 13E	16	Tibnech, Timnath	31 46N	34 56E	31	(Monmouth)	51 43N	2 42W	10
50 4N	12 55E	19	Tholey	49 34N	6 59E	18	Tibnin	33 13N	35 24E	31	Tintern			
22 54N	57 47W	51	Thomar	39 33N	8 26W	24	Tiboo Isle	4 2S	125 50E	35	(Wexford)	52 13N	6 51W	13
41 55N	12 28E	25	Thomar	0 26S	64 22E	49	Tibout, Jebel	28 19N	35 10E	37	Tintin	18 46N	66 44W	50
55 29N	9 38W	12	Thomas, Isle	24 50N	81 57W	44	Tibshelf	53 8N	1 20W	9	Tinto, River	37 11N	6 49W	24
34 15N	2 33W	36	Thomaschovatz	45 16N	20 44E	19	Tibula	41 16N	9 6E	56	Tintwistle	53 27N	1 58W	9
36 0E	174 0E	53	Thomastown	52 31N	7 8W	13	Tibur	42 0N	12 48E	56	Tinwald	56 7N	3 35W	12
			Thomastown	52 50N	84 30W	44	Tibur, See Envs.				Tinwell	52 32N	0 31W	10
			Thomastown	50 59N	84 4W	44	of Rome				Tinzen	0 57E	5	
35 45N	174 37E	53	Thompson's Harbour	60 14N	78 30W	40	Tiburcon	18 19N	74 21W	47	Tioga, River	46 35N	77 0W	42
51 59N	2 9W	10	Thomshill	57 36N	3 19W	11	Tiburcon, Cape	8 40N	77 30W	47	Tioga Head	58 19N	6 10W	11
55 39N	6 9W	12	Thomson, R.	57 30N	147 50E	52	Tiburcon Isle	11 10E	143 0W	54	Tioring	56 8N	8 52E	21
24 51N	104 41W	46	Thone	55 51N	6 18E	18	Tichest	51 2N	0 24E	10	Tiorn, Isle	58 0N	11 40E	22
31 0W	97 30W	43	Thonon	46 23N	6 21E	25	Tichest	54 21N	16 51E	20	Tiornberg, Isle	54 40N	11 16E	21
53 5N	4 47E	16	Thopethoray	10 22N	79 52E	33	Tichest	45 15N	9 8E	56	Tioulenei, Isle	44 36N	47 28E	23
19 11N	103 27W	35	Thorda	46 35N	23 44E	19	Tichest	45 25N	8 45E	56	Tioulnei	47 22N	50 50E	23
51 54N	0 43E	10	Thoresby, North	53 28N	0 4W	9	Tickenham	51 26N	2 45E	10	Tioung-king	30 40N	103 48E	34
49 14N	14 26E	19	Thoresby, South	53 17N	0 7E	9	Tickhill	53 25N	1 6W	9	Tiouters	59 49N	27 10E	23
6 0N	164 0E	1	Thoreby	53 28N	0 11W	9	Tickhill	53 25N	1 6W	9	Tipacogue	6 13N	72 40W	49
34 6N	3 47W	36	Thoreby	53 28N	0 11W	9	Ticton	53 25N	1 6W	9	Tipacou	37 14N	23 9E	28
19 30N	98 50W	46	Thoricus	37 43N	24 3E	29	Tictow Bay	43 45E	72 50W	48	Tipasa	36 30N	1 20E	55
33 27N	2 47W	36	Thorigny	49 28N	1 0W	14	Tictow	43 45E	72 50W	48	Tiphaah	35 54N	35 53E	56
14 0N	34 56E	36	Thormanby	54 10N	5 51E	16	Tidau	30 28N	89 30W	47	Tipimacho	15 30N	92 25E	46
20 5N	98 50E	35	Thorn	53 8N	18 34E	20	Tidanbuang, River	4 10S	105 42E	35	Tipperary	52 28N	8 8W	13
46 37N	9 15E	15	Thorn	53 2N	1 8W	9	Tidawell	53 17N	1 47W	9	Tipperary	18 15N	76 50W	47
31 26N	26 50E	56	Thornaby	51 33N	1 18W	9	Tidone, River	45 7N	9 36E	25	County	52 30E	7 54W	13
19 56N	9 5E	55	Thornbury	51 37N	2 32W	10	Tidone	31 11N	9 46W	36	Tippermuir	56 22N	3 33W	12
4 45N	105 50E	55	Thornbury	52 18N	1 8E	10	Tiefene	54 21N	20 13E	20	Tippuna	35 10E	174 9E	53
9 0N	14 0E	56	Thornhill	51 34N	0 18E	10	Tieh, El, Desert				Tipoani, R.	15 15E	68 35W	49
36 27N	40 28E	30	Thorne	53 37N	0 58W	9	Tiehe, El, Desert				Tiquico	8 45N	74 38W	49
9 0N	14 0E	56	Thorne	53 37N	0 58W	9	Tiel	43 5N	4 41W	24	Tiquinto, River	16 15E	55 40W	51
36 27N	40 28E	30	Thorne	53 37N	0 58W	9	Tien	23 50N	106 57E	35	Tiran, Isle	27 57N	34 21E	36
32 43N	36 34E	31	Thorne	53 37N	0 58W	9	Tien-pak	21 32N	111 12E	34	Tiran, Str. of	24 0N	34 21E	37
31 7N	35 6E	31	Thorne	53 37N	0 58W	9	Tien-sing	39 4N	117 10E	34	Tirana	41 24N	19 54E	27
51 45N	0 58W	10	Thornburn	52 58N	0 35W	9	Tieplouka	55 24N	34 26E	23	Tirara	46 12N	10 6E	25
51 30N	0 40E	10	Thornham	52 35N	2 9W	9	Tiereborn	55 25N	8 34E	21	Tiraspol	46 47N	29 41E	23
			Thornhill	55 14N	3 7W	12	Tierel	31 42N	10 13E	36	Tiravall	10 44N	79 44E	33
			Thornhill	55 11N	4 7W	12	Tiere	5 20E	120 17E	35	Tireboli	41 4N	35 49E	30
							Tieroghan	53 25N	7 1W	13	Tirey, Isle	56 32N	6 52W	12
							Tierra del Fuego				Tirgichill	45 1N	23 18E	27
							Island	54 30E	69 20W	48	Tirgors	44 51N	26 0E	27
				</										

Swan Isle	40 38N	147 58W	53
Swan Isles	17 18N	83 54W	46
Swan Lake	49 38N	72 12W	42
Swan, Little, P., and R.	42 32S	147 58W	53
Swan River	32 0N	115 50W	62
Swan River	31 50N	115 50W	63
Swan River	33 12N	71 02E	33
Swan River	36 45N	3 3W	11
Swana, Isle	50 37N	1 56W	10
Swanage	59 55N	3 6W	11
Swanbuxter	58 30N	6 24W	11
Swanbust	54 12N	7 43W	13
Swanlinbar	54 38N	9 55W	21
Swans	51 38N	3 54W	10
Swansea	43 11S	148 8W	53
Swansea Bay	51 33N	3 53W	10
Swant	34 32N	72 3E	33
Swanton Morley	52 45N	0 58W	10
Swarraton	51 7N	1 11W	10
Swatlow	53 31N	0 13W	9
Swaton	52 56W	0 19W	9
Swatragh	54 55W	6 41W	13
Swatfield	52 48N	0 32W	10
Swat, River	30 21N	85 8W	44
Swat	30 54N	92 25W	44
Sweden	63 0N	15 0E	22
Swedesboro	39 41N	75 13W	44
Swein Castle	55 57N	5 38W	12
Swellendam	34 15S	20 30E	38
Swellendam	34 8	20 18E	38
Swentim, River	54 23N	10 4E	21
Swepton	52 40N	1 28W	10
Swiatoli Nos	72 40N	141 0E	29
Swietla	49 43N	15 19E	19
Swienemunde	53 53N	14 10E	20
Swift River	17 52N	77 26W	47
Swift River	18 12N	76 35W	47
Swigter	52 52N	6 35E	16
Swillington	53 46N	1 25W	9
Swilly, Lough	55 16N	7 35W	13
Swilly, River	54 57N	7 42W	13
Swin, Loch	56 1N	6 37W	12
Swindon	51 33N	1 46W	10
Swinefleet	53 41N	0 49W	9
Swineford	53 56N	8 54W	13
Swineford	52 25W	1 10W	10
Swinehead	52 57N	0 11W	10
Swing Head	52 7N	7 2W	13
Swingfield	51 9N	1 12E	10
Swinn	59 43N	3 4W	11
Swinton	55 43N	2 16W	12
Swinton	54 13N	1 41W	9
Swithland	52 42N	1 11W	10
Switz Cabo	38 31N	21 28E	28
Switzerland	47 0N	8 20E	15
Swordil	58 14N	6 16W	11
Swords	53 27N	6 14W	13
Syagard	35 3N	68 30E	32
Syagras, Prom.	22 30N	60 0E	55
Sybaris	39 44N	16 30E	56
Sybil Head	52 11N	10 81W	13
Syborcross	56 3N	4 5W	11
Sychar	32 15N	25 13E	31
Sychoo	18 15N	109 8E	34
Sydenham, South	50 34N	4 14W	10
Sydney	40 11N	84 16W	44
Sydney	46 4N	60 16W	41
Sydney Harbour (Cape Breton)	46 12N	60 16W	41
Sydney, Isle	4 24S	171 45W	52
Sydney (New South Wales)	33 52S	151 15E	52
† Sydney (Nova Scotia)	45 25N	61 50W	41
Syde	36 28N	32 10E	55
Sye River	25 38N	82 50E	37
Syene	24 4N	32 56E	33
Syene	24 4N	32 56E	33
Syghan	34 54N	68 5E	33
Sykajoki	64 46N	24 50E	23
Syl Faellen	62 56N	12 0E	22
Sylivena	38 3N	22 16E	28
Syllie	62 59N	8 38E	22
Syll, Isle	54 53N	8 32E	21
† Sylva	51 30N	16 0E	55
Sylvinak	57 21N	69 6E	23
Syme	36 33N	27 48E	56
Syme, G. of	36 37N	27 55E	30
Sym	36 31N	27 55E	30
Symington	55 34N	4 34W	12
Symington	55 36N	3 37W	12
Synabed	30 35N	62 30E	32
Synaus	39 6N	29 5E	56
Synnada	38 50N	30 55E	56
Synnyness	54 50N	4 9W	12
Synnyness, Mull of	54 49N	4 54W	12
Syr Point	57 20N	11 9E	21
Syra	37 25N	24 56E	28
Syra, Isle	37 25N	24 55E	28

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Ta, Esqa, de	33 35S	64 33W	50
Taal	13 53N	130 56E	25
Taanach	32 32N	35 14E	31
Taanuk	32 32N	35 14E	31
Taarchanpett	17 41N	78 20E	33
Taarlo	53 2N	6 37E	16
Taars	54 50N	11 38E	21
Taasinge, Isle	55 0N	10 34E	21
Tabacal	22 44S	62 51W	50
Tabahuetto	25 50N	106 22E	46
Tabala	19 45N	42 5E	29
Tabalak	65 0N	136 50E	25
Taballar, Point	2 10N	117 35E	35
Tabarca	36 50N	8 40E	30
Tabarca, or			
Plansa Isle	38 0N	0 30W	24
† Tabasco	18 0N	93 0W	46
† Tabasco	18 28N	92 43W	46
Tabasintack, River	47 22N	64 58W	46
Tabatinga	4 32S	70 16W	49
Tabelbat	29 46N	2 48W	36
Tabernas	39 4N	0 19W	24
Tabernas	37 3N	2 25W	24
Tabir, River	1 10S	103 20E	35
Tahita	37 24N	14 7E	26
Tahlas, Isle	12 18N	122 5E	35
Table, Bay	33 50S	18 26E	38
Table, Cape	9 5E	178 8E	56
Table, Cape	41 2E	145 50E	53
Table, Mt.	49 15S	147 16E	53
Table Mountain (Good Hope)	34 0E	18 24E	38
Tableland	30 12S	146 0E	52
Tableau, Le	48 17N	70 23W	41
Taboca, River	11 30E	48 50E	51
Taboleiro	1 13S	42 28W	51
Tabor	2 48S	119 0E	35
Tabor	49 25N	14 40E	19
Tabor, Mt.	32 42N	35 25E	31
Tabouk	27 59N	35 28E	37
Tabra	10 5N	6 50E	36
Tabra	10 4N	8 35E	36
Tabrac	36 55N	8 46E	56
Tabreez	38 2N	46 25E	32
Tacal	64 20N	116 55E	21
Tacamocha	7 32N	75 16W	49
Tacani Ville	31 5N	97 7W	46
Tacanova Isle	16 30S	178 0E	1
Tacape	33 52N	10 6E	56
Tachan Gaul, L.	58 23N	3 21W	11
Tacher	58 22N	3 25W	11
Tachkesin	42 53N	23 46E	27
Tachkinovo	59 32N	52 38E	23
Tachla	53 48N	48 20E	23
Ta-choung-ho	27 30N	101 50E	51
Tacila	30 12N	73 5E	55
Tacipu	9 33S	37 47E	51
Tackley	51 52N	1 19W	10
Tacna	15 5S	70 1W	50
Taco Point	20 41N	74 45W	47
Tacoara, River	7 0E	63 5W	51
Tacoary, River	18 48S	57 55W	51
Tacoary, River	29 54S	51 48W	51
Tacola	8 10N	98 20E	55
Tacuhy, River	4 40S	70 35W	49
Tacumshin, Lake	52 10N	6 27W	13
Tadcaster	53 53N	1 15W	9
Tadera	26 35N	8 26E	36
Taderwan	28 55N	53 15E	32
Tadmor	34 20N	38 13E	56
Tadon, Lake	52 58N	9 1W	13
Tadousac	48 7N	69 39W	41
Tadrige	55 27N	2 56W	12
Tae Tremie	46 36N	7 6E	15
Tenariun, Prom.	36 21N	22 28E	28
Tae-ping	28 26N	121 20E	34
Tae-shan, Isle	30 18N	122 10E	34
Tae-shan	36 15N	118 20E	34
Tae-wan, Isle	23 40N	121 0E	34
Tafalalah	23 12N	120 20E	34
Tafalamah	34 4N	9 55E	36
Tafeelalat	19 35N	1 50E	36
Taff, River	51 28N	3 10W	10
Taffalva	42 29N	1 37W	24
Taffers	46 49N	7 13E	15
Tafi	36 25E	65 34W	50
† Tafillet	32 10W	4 30W	36
Tafillet, or Gungo River	31 0N	4 40W	36
Tafyle	30 30N	35 42E	37
Tagaa, River	35 10N	69 44E	32
Tagaba	31 31N	34 43E	31
Tagadempt	35 23N	0 46E	36
Taganrog	47 8N	38 42E	23
Tagara	20 0N	75 30E	55
Tagasca	35 19N	4 59E	36
Tagerichen	47 22N	9 9E	15

Takalevka	50 54N	32 0E	23
Talamone	42 33N	11 4E	25
Talan, River	56 30W	45 58E	32
Talant	47 21N	6 2E	14
Talant	38 39N	23 13W	28
Talanti, Channel of	38 45W	23 10W	28
Talava, River	41 43N	8 48E	25
Talavera	39 59N	4 47W	24
Talavera de Puna	19 58S	67 16W	50
Talavera la Real	38 52N	6 39W	24
Talavera Vieja	39 44N	6 23W	24
Talawa	6 34N	81 30E	53
Talbot	32 39N	84 33W	44
Talbot Mount	53 32N	8 14W	13
Talbot, Port	42 42N	81 29W	42
Talca	35 7S	70 55W	50
Talcahuano	36 45S	72 55W	50
Talca	34 25N	100 30E	29
Talca	29 44N	68 10E	32
Talgarth	52 0N	3 13W	10
Tai Kan	35 48N	14 28E	19
Talima	35 47N	100 41E	34
Tall Well	25 35N	11 25E	36
Tallates	44 28N	29 10E	50
Tallfoo	26 0N	99 45E	29
Tallikhan	36 42N	69 25E	22
Tallisker	57 19N	6 25W	11
Tallitas, Lake	37 35S	57 16W	50
Talkhoon	32 17N	51 42E	32
Talkin	54 55N	2 42W	9
Talla	35 29N	3 35W	12
Talladale	57 41N	5 29W	11
Talladale Port	33 30N	85 50W	44
Tallahassae	30 23N	84 16W	44
Tallara	42 43N	8 46W	24
Talley	51 59N	3 50W	10
Tallidiac	43 56N	28 37E	27
Tallington	52 41N	0 23W	10
Tallinstown	53 56N	6 33W	13
Tallow	52 6N	7 53W	13
Tallow Bridge	52 6N	7 58W	13
Tallowkwa	7 25N	81 58E	33
Tallowkwa	16 0N	74 34E	33
Tally	49 13N	1 14W	14
Tally Hooma, R.	31 50N	89 25W	44
Talmassus	45 40N	24 11E	19
Talmars	55 10N	2 21E	14
Talmaz, Cape	35 58N	14 16E	26
Talner	21 14N	74 58E	33
Tal-lou-che	23 40N	120 40E	34
Taloniki	40 30N	22 53E	27
Taloo	32 32S	150 7E	52
Taloom	20 10N	87 30W	47
Taloor	4 50N	126 30E	35
Talori	51 45N	80 19E	23
Talpia	43 30N	91 15E	25
Talung	7 26N	100 25E	35
Talvir	70 0N	22 52E	22
Talvibont	52 28N	4 0W	10
Tamach	37 18W	4 45W	11
Tamach	36 55S	174 55E	53
Tamalmeque	8 55N	73 55W	49
Tamames	40 43N	6 4W	24
Taman, or			
Timoutarakan	45 0N	36 31E	23
Tamandua	20 16S	54 28W	51
Tamandua	19 55S	46 26W	51
Te-maou-shan	29 54N	122 4E	34
Tamapaya, River	16 25S	67 50W	49
Tamapaya	18 36S	62 6W	49
Tamar	31 7N	35 6E	31
Tamar, River	41 28S	147 4E	53
Tamasi	46 39N	18 17E	19
† Tamaulipas	25 0N	96 20W	45
Tambach	17 4N	82 38E	33
Tambakia, Po.	50 48N	10 38E	17
See Singapore			
Tambelan Isles	0 55S	107 40E	35
Tambercherry	11 23N	76 0E	56
Tambo	1 23S	78 15W	49
Tambo	2 34N	76 21W	49
Tambo	32 44S	63 4W	50
Tambo	3 40S	73 10W	49
Tambo	0 58S	78 54W	49
Tambo	17 12S	71 20W	49
Tambo	16 35S	71 32W	49
Tambo, Mt.	36 57S	147 35E	52
Tambobamba	13 56S	71 55W	49
Tambor	39 0N	22 0E	28
† Tambor	53 12N	40 52E	23
Tambuwang, R.	52 44N	41 40E	23
See Singapore			
Tamega, River	41 8N	9 4W	24
Tamer, River	50 28N	4 12W	10
Tamerfors	61 29N	23 40E	23
Tamerton Foliot	50 26N	4 8W	10
Tamiagua	21 16N	97 21W	46
Tamiang, Cape	4 30N	98 12E	35
Tamieh	29 33N	31 0E	37

Tanitic Mouth			
Tanjong			
Tanker-ming			
Tankersley			
Tan-kiang			
Tanley			
Tanna			
Tanna			
Tanna Isle			
Tannachy			
Tannadie			
Tanninge			
Tannoch			

54N	32 08 23	Tanille Mouth	31 3W	32 20E	56	Taro	44 34N	9 50E	23	Tchamaral	43 43N	26 43E	27
43N	11 88 25	Tanjore	10 47N	79 12E	24	Taro, River	45 0N	10 12E	25	Tchang-cha	28 0N	113 11E	34
30N	45 58 29	Tanker-ming	29 40N	99 40E	29	Tarouna	3 20N	125 40E	35	Tchangil	37 41N	27 24E	24
21N	5 28 14	Tankersley	53 20N	1 29W	9	Tarousa	54 46N	36 51E	35	Tchanghafoou	28 10N	112 40E	29
30N	23 12E 28	Tan-kiang	33 37N	110 30E	34	Tarouel Sherif	27 35N	30 53E	37	Tchangtheou	34 22N	117 40E	34
45N	23 10E 38	Tanley	57 13N	2 44W	11	Tarpodius	41 54N	27 4E	56	Tchangtheou	31 43N	119 30E	34
43N	8 44E 25	Tanna	10 28N	11 53E	17	Tarpovle	53 0N	2 41W	9	Tchangtheoufoou	24 43N	116 50E	29
55N	4 47W 24	Tanna	10 28N	73 0E	38	Tarpow, L.	31 25N	82 28E	33	Tchangtheou	29 58N	111 30E	29
58N	67 16W 50	Tanna Isle	19 45N	109 30E	54	Tarraco	41 10N	1 0E	55	Tchanchou	26 0N	38 34E	34
52N	5 38W 24	Tannachy	58 2W	4 5W	11	Tarrant	41 8W	1 17E	24	Tchaoching	23 5N	112 20E	21
44N	5 23W 24	Tanninge	46 0N	6 32E	25	Tarrant	50 50N	2 6W	10	Tchaotheou	23 35N	116 40E	34
34N	81 30E 38	Tannoch	56 50N	89 30E	32	Tarrapoor	25 5N	90 40E	33	Tchaozuy	53 56N	31 5E	23
30N	84 33W 44	Tanoo	10 37N	71 50W	50	Tarrapoor	19 51N	72 45E	33	Tchapogiraka	61 35N	106 0E	29
32N	8 14W 13	Tanoo	10 35N	75 56E	33	Tarray, River	36 3N	143 25E	52	Tchar, River	30 40N	82 47E	33
42N	81 26W 42	Tanoot Molien	26 58N	11 46E	44	Tarribal	57 57N	4 7W	11	Tcharadah	44 59N	28 20E	27
7N	70 55W 50	Tanqua, River	32 8E	19 45E	38	Tarring, West	50 49N	0 23W	10	Tchardah	43 8N	22 42E	27
45N	72 55W 50	Tanchanli	39 20N	20 37E	30	Tarsatica	45 20N	14 26E	56	Tcharing, Lake	35 10N	97 10E	29
25N	100 30E 29	Tanstell	54 0N	2 36W	9	Tarscalheigh	57 8N	5 57W	11	Tcharkhof	40 13N	20 45E	27
44N	68 10E 32	Tantala	50 30N	81 3E	37	Tarscin	35 50N	14 31E	26	Tchashika	57 0N	45 18E	23
4N	3 13W 10	Tantale, Isle of	7 50N	100 45E	35	Tarshin	57 43N	5 20W	11	Tchaate, Isle	73 0N	72 30E	29
47N	14 28E 18	Tantallan Castle	56 3N	2 88W	12	Tarsus	36 58N	34 55E	30.56	Tchautul Burgaz	41 23N	27 22E	27
47N	100 41E 34	Tantama	9 35E	76 4W	49	Taratedo	41 3N	1 48W	24	Tchauska	55 43N	82 50E	29
35N	11 25E 36	Tantamene	19 50N	48 30E	36	Tararagh	54 28N	6 33W	13	Tchebarkoul	50 10N	61 20E	29
28N	23 10E 65	Tanum	48 49N	11 21E	22	Tarary	45 0N	65 0E	29	Lakes	50 10N	61 20E	29
48N	99 45E 29	Tanwick	50 31N	1 32W	12	Tartary	45 0N	65 0E	29	Tchehejiki	55 49N	34 40E	23
42N	69 25E 11	Tao-choo-ting	34 33N	103 20E	34	Channel of	48 0N	141 0E	29	Tcheftut	41 3N	25 32E	27
12N	6 88W 22	Tao-ho	35 48N	103 40E	34	Tartessus	36 45N	6 30W	55	Tcheghanol	50 55N	51 19E	23
37N	51 42E 32	Tao-ho	35 48N	103 40E	34	Tartha, Water	55 43N	3 24W	12	Tchehchina	59 49N	40 43E	23
55N	2 42W 9	Taormina	37 49N	15 17E	26	Tartigo, River	48 40N	67 48W	41	Tchehking	29 0N	119 30E	34
29N	3 36W 12	Taos	37 7N	105 5W	43	Tarulis	57 14N	6 2W	11	Tchelebi	41 42N	25 7E	27
41N	5 29W 11	Tapacari	18 21E	67 37W	50	Tarumon	2 45N	97 56E	35	Tchelebi	45 3N	27 12E	27
30N	85 50W 44	Tapacures, River	15 40N	65 34W	49	Tarves	57 22N	2 13W	11	Tchelebibazar	43 46N	18 58E	27
23N	84 16W 44	Tapayas, or				Tarvey	57 35N	4 30W	11	Tche-lileou	28 58N	105 52E	34
43N	8 48W 24	Tapayas River	2 10E	84 30W	51	Tarvisium	46 30N	13 33E	34	Tchembar	53 0N	53 6E	23
59N	3 59W 10	Tapalang	2 48E	119 12E	35	Tasch	46 2N	7 49E	15	Tchemgel-kioy			
56N	28 37E 27	Tapaquileha	21 52E	68 12W	50	Taschendorf	49 40N	10 40E	18	See the Bos-			
41N	0 23W 10	Tapara, River	36 58E	174 20E	53	Tasco	18 32N	99 31W	46	phorus			
55N	6 33W 13	Taparunon	24 16E	69 23W	50	Tash Kapou	39 54N	28 15E	30	Tchehera	43 56N	22 9E	27
58N	7 30W 13	Tapatahi	38 7E	178 25E	53	Tash Kasamah	39 25N	33 51E	30	Tcherdyn	50 17N	56 12E	23
6N	7 58W 13	Tapatake	59 43N	68 14E	33	Tash Kupri	41 25N	34 25E	30	Tcheren	37 19E	17 4E	17
25N	81 58N 33	Tapeta	30 43N	63 37E	56	Tash-shan-90	53 36N	121 4E	34	Tcheropovet	59 3N	37 41E	23
ON	74 34E 33	Tapetale	43 33N	18 5E	19	Tashinny	53 36N	7 35W	13	Tcheret	44 2N	33 40E	27
13N	1 14W 14	Tapera	32 42E	62 40W	51	Tashlidge	43 15N	19 24E	27	Tcherikov	53 34N	31 25E	23
50N	89 25W 44	Tapera	32 42E	62 40W	51	Tasjo	64 15N	16 31E	22	Tcherkask	47 11N	39 52E	23
40N	24 11E 19	Tapera	16 11E	42 12W	51	Tasman, or Blind				Tcherlovsk	59 12N	42 41E	23
1N	2 21E 14	Tapera, R.	5 25E	70 26W	49	B.	41 0E	173 20E	53	Tchern	53 25E	36 46E	23
58N	14 16E 26	Tapera, R.	17 0E	59 40W	49	Tasman's Head	43 32E	147 24E	53	Tchern	66 27N	32 56E	23
14N	74 58E 33	Tapia	33 40N	32 53E	56	Tasman's Isle	43 17E	148 8E	53	Tchernava	53 40N	39 4E	23
40N	120 40E 34	Tapia, Contra	33 42N	32 57E	56	Tasman's Penin-				Tchernetz	44 33N	22 45E	27
30N	22 53E 27	Tapirace	39 48N	10 40E	56	sula	43 7E	148 0E	53	Tchernigov	51 44N	32 35E	23
32N	150 7E 52	Tapirura	24 26N	10 40E	56	Tasoun, Cape	41 7N	37 40E	41	Tchernigov	51 27N	31 20E	23
10N	87 30W 47	Tapia	7 0N	64 5W	49	Tasremoot	31 20N	7 24W	36	Tchernitza	41 11N	26 18E	27
50N	125 30E 35	Tapia	7 0N	64 5W	49	Tassiadon	27 28N	89 40N	33	Tchernov Yar	47 54N	45 59E	23
45N	53 19E 23	Tapiahe, River	5 35E	73 45W	49	Tatan, River	36 50N	45 57E	30	Tchernowitz	48 15N	26 9E	19
30N	91 15E 29	Tapiahe, River	47 19E	51 1E	19	Tatar Bazar	42 5N	24 32E	27	Tcheritany	50 27N	48 0E	23
26N	100 25E 35	Tapia, Mount	47 15E	69 30W	49	Tatar Bounar	45 53N	20 42E	23	Tcheskaja			
ON	22 52E 22	Tapiera	47 57N	61 50E	23	Tatcheou	31 12N	107 55E	34	Gulf of	67 16N	47 0E	23
28N	4 0W 10	Tapoleza	46 54N	17 29E	19	Tatchitcheva	51 44N	54 29E	23	Tchesme, B.	38 30N	26 25E	30
18N	4 45W 11	Taposiris	30 56N	29 31E	56	Tathion	49 36N	1 14W	14	Tchetchen, Isle	43 52N	48 18E	23
55N	174 55E 53					Ta-tung	27 5N	105 27E	34	Tchetchersk	52 55N	30 55E	23
55N	73 55W 49	Tappanooly	1 45N	98 52E	35	Tatnam, Cape	57 16N	91 20W	40	Tchi Yuen	27 3N	108 35E	34
43N	6 4W 24	Tappuah	32 16N	35 29E	31	Ta-toung	40 16N	113 27E	34	Tchilabak	42 15N	19 27E	27
ON	36 31N 23	Taprobana	8 0N	81 0E	55	Ta-tow-che	24 5N	120 21E	34	Tchiboksar	52 56N	47 20E	23
16N	54 28W 51	Taptee, River	31 10N	72 42E	33	Ta-tow-ho	29 10N	103 10E	34	Tchichma	55 14N	54 59E	23
54N	46 26W 51	Tapty, River	24 18E	64 25W	51	Ta-tatra, Mount	49 10N	19 36E	19	Tchifsi, Kieul	41 13N	22 28E	27
54N	122 4E 34	Tapty, River	21 5E	72 45E	33	Tattipa	25 1N	39 30E	56	Tchiganeti	43 54N	25 21E	27
25N	67 50W 49	Taquary, River	24 45E	64 37W	51	Ta-tsin-ho	37 18N	117 35E	34	Tchigrin	49 4N	82 44E	23
35N	62 6W 49	Taquen	37 48E	71 43W	50	Tatta	22 27N	7 6W	36	Tchikiri, River	51 30N	128 50E	29
7N	35 6E 31	Tar, Bridge	54 52N	4 3W	12	Tattia Palus	38 45N	33 20E	56	Tchikma	42 42N	25 24E	27
28N	147 4E 53	Tar, River	35 30N	77 19W	44	Tattah	24 53N	67 58E	33	Tching-chang	24 12N	59 53E	34
39N	18 17E 19	Tara	56 15N	74 20E	29	Tattershall	53 6N	0 12W	9	Tching-kiang	27 18E	105 8E	34
4N	92 20W 46	Tarabenorum				Tattingsstone	51 59N	1 3E	10	Tching-theou	28 28N	110 25E	34
49N	10 38E 17	Vicus	42 12N	8 45E	56	Tattut	25 28N	6 0E	36	Tching-tou	30 40N	104 15E	34
55N	107 40E 35	Tarabuco	19 47E	66 30W	50	Tau, River	51 5N	4 6W	10	Tchinguan	23 25N	106 35E	34
23N	76 0E 56	Taracavatu	8 57E	35 25W	51	Taury	2 25E	45 40W	51	Tchinak	55 30N	155 40E	29
34N	76 21W 49	Tarachteha	49 31N	30 32E	23	Tauya, River	4 20E	73 37W	49	Tchin-tchuan	42 2N	97 30E	29
44N	63 4W 50	Taraghyoutso				Tauber River	49 41N	9 31E	18	Tchiprovat	43 17N	22 53E	27
40N	73 10W 49	Lake	32 20N	84 45E	33	Tau-chan	25 50N	107 42E	34	Tchirikova	43 20N	24 30E	27
58N	76 54W 49	Taraguy	8 15N	76 6W	49	Taudae	32 25N	77 8E	33	Tchirkakema	64 22N	32 5E	23
12N	71 20W 49	Tarahah	53 35N	6 34W	13	Taujeupour	25 45N	88 5E	33	Tchirkei	43 3N	46 50E	23
37N	71 32W 49	Tarahah	15 23N	101 13E	35	Taujike	34 30N	62 20E	30	Tchirmen	41 58N	26 13E	27
55N	147 35E 52	Tarasia, Rio	0 90E	70 30W	49	Taulsap, Lake	11 30N	105 28E	35	Tchirpan	42 9N	25 25E	27
56N	71 55W 40	Tarakania	44 25N	46 54E	23	Taunagh	54 6N	8 21W	13	Tchistopole	55 16N	50 42E	23
0N	92 0E 28	Tarakan	30 14N	42 0E	23	Taunaka, Gulf of	60 0E	151 0E	29	Tchi-tcheou	30 28N	117 3W	34
12N	40 52E 23	Tarakan	30 14N	42 0E	23	Taunton	61 1N	3 5W	10	Tchigushov	46 37N	26 32E	27
44N	41 40E 23	Tarakan	30 14N	42 0E	23	(Massachusetts)	41 55N	71 4W	44	Tchou	47 0N	132 50E	29
8N	4 4W 24	Tarakan	30 14N	42 0E	23	Taupo, Lake	38 45E	175 50E	53	Tchoumouk	52 39N	53 30E	23
28N	4 12W 24	Tarakan	30 14N	42 0E	23	Tauranga	37 20E	176 0E	53	Tcholonesti	44 14N	25 8E	27
29N	23 40E 23	Tarakan	30 14N	42 0E	23	Tauranga Harb.	37 40E	176 10E	53	Tchonkinfo	29 45N	106 55E	29
16N	4 8W 10	Tarakan	30 14N	42 0E	23	Taurica, Cher-				Tchontori	40 30N	93 55E	29
30N	97 21W 46	Tarakan	30 14N	42 0E	23	sonesus	45 20N	34 10E	56	Tchoosur	29 10N	91 15E	33
33N	31 0E 37	Tarakan	30 14N	42 0E	23								

Tegern	47	ON	14 45W	30
Tegrowell	31	13N	9 44W	36
Tegua, Ao. de	32	37S	63 15W	50
Teguaima	35	15S	72 10W	50
Teguicapa	14	11N	87 3W	47
Teguico	30	32N	109 43W	46
Teguise	14	20N	91 48W	46
Tegulot	9	33S	39 15E	36
Tehaketti, R.	61	55N	41 44E	30
Teheran	35	40N	51 22E	32
Teherehenbeh, C. el	23N	36 50W	30	
Tehernot	20	28N	57 36E	32
Tehingnan	28	37N	107 55E	34
Tehishegi-Dagh	39	40N	38 45E	30
Tehol	41	8N	117 50W	34
Tehoraz, R.	40	55N	41 25E	30
Tehoria	17	24N	33 38E	30
Tehuscan	18	27N	97 15W	46
Tehuantepec	16	13N	94 50W	46
Tehuantepec	30	27N	73 58W	33
Tehyantepec, Bay of	15	30N	94 30W	46
Tela, River	52	6N	4 37W	10
Telamouth	30	34N	8 28W	10
Telhuon	38	31N	128 50E	29
Telning	49	12N	11 28E	18
Telnitz	49	33N	12 58E	19
Telpian	17	25N	100 49W	46
Telrioh	30	39N	30 49E	37
Telias, River	45	10N	20 21E	19
Telth, River	56	8N	3 55W	12
Telthieh	27	10N	30 56E	37
Telix	47	38N	2 40W	14
Teixido	43	42N	7 58W	24
Tejada, Bra.	39	57N	4 7W	24
Tejam	42	50N	132 25E	29
Tejasmonte	34	28S	2 48E	36
Tejend, River	36	6N	60 38E	32
Tejuna	36	45N	113 0W	36
Tekax	30	0N	99 0W	47
Tekte	46	58N	24 22E	19
Tekebu	40	41N	23 48E	27
Tekerli, Lake	32	0N	89 40W	26
Te-kin	23	12N	111 40E	34
Tekia, Fort	36	50N	20 45E	28
Tekmao	9	10N	105 26E	35
Tekoa	31	30N	25 13E	31
Tekouka-kora, Point	41	7S	174 10E	53
Tekua	31	39N	35 13E	31
Tekutch	45	42N	27 23E	27
Tekuts	44	21N	24 56E	27
Tel Bashor	37	21N	37 50E	30
Tel Embayouth	25	54N	37 9E	30
Tel Mellah	35	17N	35 45E	30
Telav	41	56N	45 46E	28
Telchaak	21	22N	89 6W	46
Telchanka	51	53N	43 30E	23
Telchons, R.	38	48N	41 40E	56
Teleghino	62	6N	39 41E	23
Telek, Tis	46	27N	20 1E	19
Teles	47	27N	20 19E	19
Telesse	41	14N	14 30E	25
Telessad	36	33N	2 17E	36
Teletus, M.	34	51W	23 7E	28
Teletskoe Lake	51	40N	87 10E	29
Telg	51	59N	7 45E	17
Telilbon	7	15N	99 32E	35
Tell Arad	21	20N	33 8E	31
Tell Athrib	30	29N	31 8E	37
Tell Basta	30	35N	31 25E	37
Tell el-Kady	33	15N	35 37E	31
Tell el-Kebir	30	29N	31 41E	37
Tell Fakhous	30	45N	31 38E	37
Tell Hani	32	56N	35 35E	31
Tell, Jeb.	34	40N	3 55E	36
Tellestie	45	2N	23 4E	27
Tellaguess	29	0N	9 48E	36
Tellcherry	11	50N	75 32E	33
Tellico	35	29N	84 19W	44
Tellin	50	5N	8 9E	16
Tellingsted	54	16N	9 17E	21
Tella Chap.	46	56W	8 38E	15
Telmiasu	36	35N	29 8E	56
Telovo	40	55N	21 57E	27
Teloch	55	56N	22 8E	23
Telcombe	60	49N	0 1W	10
Temadraati	26	47N	5 1E	36
Temala Fl. et Pr.	16	65N	94 30E	53
Temascaltepec	19	0N	100 4W	46
Temb, River	14	10E	40 55E	36
Tembla	36	30E	31 40E	38
Temby R.	26	3E	32 30E	38
Temblador, River	9	20N	62 27W	49
Tembleque	30	40N	3 33W	24
Teme, R.	52	23N	3 7W	10
Teme, R.	52	19W	9 30W	10
Temegua	35	14W	23 44E	27

Tenhi il Tyre	35	20N	38 24E	30
Tennis Lake	53	25N	73 20E	29
Tenke	45	48N	21 56E	19
Tenna, River	43	16N	13 47W	25
Tennessee	36	0N	86 0W	44
Tennessee, River	37	4N	84 33W	44
Tannes	36	27N	1 14E	36
Tennis	31	10N	32 11E	37
Tenos	37	31N	25 14E	28
Tenos	37	35N	25 10E	29
Tenos, Ile	37	40N	25 14E	29
Tenp.que, River	10	42W	85 38W	46
Tenist, or Morocco River	32	8N	9 15W	36
Tensted	51	10N	10 52E	17
Tent Melloulan	29	46N	11 0W	36
Tenterden	51	4N	0 40E	10
Tenthussa	36	18N	27 40E	56
Tentigny	49	43N	5 27E	16
Tentschbrod	49	37N	15 35E	19
Tentmoor Pt.	55	26N	9 48E	12
Tentyra	36	7N	32 40E	56
Tenwyler	47	30N	7 34E	15
Tenue-roa, or Poverty B.	38	45E	178 7E	53
Teco	39	10N	26 50E	56
Tepasto	68	4N	24 55E	23
Tepeaca	18	45N	97 45W	46
Tepeh	44	15N	25 21E	19
Tepeheli	40	18N	15 59E	27
Tepec	21	40N	104 42E	46
Tepehika Neuva	5	30E	74 29W	49
Tepehika	30	27N	112 56W	46
Tepeoculula	17	18N	97 50W	46
Tepeotlan	19	36N	104 5W	46
Tepequero, River	12	46E	68 29E	49
Tepeya	21	3N	103 16W	46
Ter, River	42	4N	3 11E	24
Ter Heide	51	38E	4 47E	16
Ter Schelling Isle	53	25N	5 20E	16
Tera, River	41	54N	5 46W	24
Tera-kako	39	12E	178 0E	53
Teramo	42	41N	13 47E	25
Teran	43	11N	4 6W	24
Terane	30	27N	30 52E	37
Terawera, Lake	38	13E	177 33E	53
Terawera, River	38	13E	177 4E	53
Tera-witi, Cape	41	19E	174 40E	53
Teray	36	15E	60 31W	50
Terblent	50	51N	5 45E	16
Terceira, Isle	38	50N	28 0W	2
Terceiro, River	32	25E	61 0W	50
Terebes	38	35N	21 45E	37
Teredon	30	22N	47 32E	56
Tereen	34	28N	69 35E	33
Teregovar	45	16N	22 18E	19
Terek, River	43	45N	47 50E	23
Tereki	55	43N	32 4E	23
Terena	38	38N	7 16W	24
Terenuthia	30	30N	30 49E	56
Tereny	48	10N	18 53E	19
Terera d' Oliveira	40	53N	8 38W	24
Teresa	39	9N	1 13W	24
Teresa Pt.	33	49E	53 18W	61
Terezen	10	2N	62 25W	49
Tereza	8	12N	93 30E	25
Terfoni	29	0N	34 0E	36
Tergeste	45	39N	13 45E	56
Tergovist	44	54N	25 32E	27
Terhan	33	43N	47 16E	32
Terhappel	53	1N	5 46E	16
Terinaus, G.	38	58N	16 0E	56
Terjan, Plain of	39	45N	40 45E	30
Terlich, Loch	56	66E	4 1W	11
Termes, Les	44	59N	3 0E	14
Termini	37	58N	13 43E	26
Terminos, Lake	18	30N	91 30W	46
Termo, River	40	17N	8 21E	26
Termoli	42	1N	16 0E	26
Termonecy	54	49N	6 37W	13
Termoneekin	53	46N	6 15W	13
Termon L. guirk	54	36N	7 3W	13
Ternate	56	37N	5 43W	12
Ternenia Bay	41	10N	143 40E	29
Terneuse	51	20N	3 50E	16
Terni	42	34N	12 36E	25
Ternofuk	42	18N	23 1E	27
Ternos	38	37N	22 10E	28
Ternova	43	57N	23 52E	27
Terodant	30	18N	8 45W	36
Terpalang	28	53N	89 16E	33
Terra di Bari	40	58N	16 49E	26
Terra di Lavora	41	16N	13 58E	25
Terra di Otranto	40	20N	17 30E	26
Terra Nova	37	3N	14 14E	26
Terra Nova	40	55N	9 20E	26
Terracina	41	18N	13 14E	25
Terrabla	39	42N	8 34E	26
Terrana, S.	87	5N	14 28E	26

Tera	34	6N	3 17W	36
Tesuco	19	30N	58 50W	46
Tesuga	43	27N	2 47W	36
Tetzwa	14	0N	34 56E	35
Tetza	20	5N	98 50E	35
Thabkirch	46	37N	9 15E	15
Thabrasta	31	28N	26 50E	56
Thabridis	19	56N	9 5E	55
Thagora	4	43N	103 50E	55
Thala, M.	9	0N	14 0E	55
Thalaban	36	27N	40 28E	30
Thalheim	47	26N	8 4E	15
Thalith, Wady	32	41N	36 31E	31
Thaly, Eth.	32	43N	36 34E	31
Thamara	31	7N	35 6E	31
Thame, River	51	30W	0 58W	10
Thames, River	51	30W	0 40E	10
Thames, River (Upper Canada)	42	20N	82 32W	42
Thamiatia	31	28N	31 45E	56
Thamisa Canal.				
See Ruins of Babylon				
Thamna	31	54N	35 1E	30
Thamsbruck	51	12N	10 36E	20
Thana	37	29N	22 23E	28
Thanah	24	6N	77 45E	33
Thane, Isle	51	22N	1 19W	10
Thankerton	57	57N	3 39W	12
Thann	47	48N	7 7E	14
Thani	30	37N	10 2E	17
Thanna	33	33N	74 30E	33
Thanna	30	35N	77 55E	33
Thaplaim	48	0N	10 4E	18
Thapacua	35	54N	38 53E	56
Thapacua	35	18N	40 10E	56
Thapara	35	38N	11 0E	56
Thasarte	33	58N	9 30E	56
Thaso, Isle	40	40N	24 40E	27
Thasos	40	45N	24 43E	56
Thatcham	51	23N	1 15W	10
Thaubate	22	60E	45 22W	51
Thaumaco	30	8E	22 22E	27
Thaugul	34	0N	24 30E	35
Thaxted	51	57N	0 19W	10
Thayngen	47	45N	8 42E	15
The Pirate Coast	25	0N	55 15E	32
Thearne	53	49N	0 21W	9
Thebae	25	40N	32 38E	56
Thebae	39	22N	22 50E	56
Thelaid,				
Desert of	25	0N	33 38E	37
Thelais	26	30N	31 40E	56
Thelbes	25	48N	32 42E	37
Thelbes	34	18N	23 19E	28
Thelbes	38	20N	33 19E	28
Thelbes, Ruins of (Egypt)	25	42N	32 40E	37
Thelbes, Sepulchres of Kings of	25	44N	32 38E	37
Thebez	32	23N	35 21E	31
Thebo	21	53N	97 58E	35
Thebunte	32	3N	15 25E	56
Theddingworth	52	28N	1 0W	10
Theidlothorpe	53	23N	0 11E	9
Theidlothorpe,				
Water	53	22N	0 12E	9
Theen	19	30N	99 38E	29
Theinno	22	30N	98 20E	35
Thesium	39	32N	21 25E	56
Thebea	43	3N	47 40E	56
Thelussa	37	42N	21 53E	28
Thellwell	53	23N	2 32W	9
Thenna	34	40N	10 35E	56
Thenkashee	8	52N	77 21E	33
Thenon	45	8N	1 1E	14
Theodoropolis	41	11N	32 52E	56
Theodosia	45	5N	35 10E	56
Theodosia, Tr.	37	57N	15 58E	26
Theodosiopolis	39	59N	41 38E	56
Theodosiopolis	36	30N	40 10E	56
Theon Soterion, or Suchae	19	5N	37 20E	55
Thera	36	23N	25 30E	23
Thera, Isle	36	25N	25 25E	56
Therale	42	2N	20 55E	56
Therapia. See the Bosphorus				
Therasia, Isle	36	24N	25 21E	24
Therasianopolis	46	6N	19 41E	19
Therma	38	49N	22 33E	28
Thermæ	37	30N	13 6E	6E
Thermaia, Gulf	40	0N	22 55E	56
Thermaitza	41	11N	36 22E	27
Thermeh, Cape	41	13N	37 0E	30
Thermodon	37	24N	23 15E	28
Thermodon, H.	41	15N	37 2E	56
Thermopetras	36	49N	24 34E	28
Thermopylae	38	49N	22 33E	56
Thessalia	39	25N	22 10E	27, 56
Thessalonica	40	41N	22 55E	55

1 6N	3 17W	36	Thorpe, North	53 28N	0 4W	9	Tickenham	51 26N	2 43W	10	Tiontra	59 43N	27 10W	23
2 30N	98 50W	46	Thoreaby, South	53 17N	0 7E	9	Tickhill	53 25N	1 6W	9	Tipacogue	6 13N	72 40W	49
3 27N	2 47W	36	Thoreaby	53 23N	0 11W	9	Ticknall	52 48N	1 29W	10	Tiparenos	37 14N	23 9W	28
4 0N	34 50W	36	Thornaby	53 43N	24 3E	29	Ticonderoga	43 52N	73 23W	44	Tippa	36 50N	1 20W	55
5 58N	98 50W	33	Thornaby	54 10N	1 14W	9	Tictou Bay	43 45N	72 50W	48	Tipsash	35 54N	38 53W	46
6 37N	9 15W	15	Thorn	51 8N	6 01W	16	Ticul	30 28N	89 30W	47	Tipinacho	15 30N	92 23W	56
7 28N	26 50W	56	Thorn	53 2N	18 34W	20	Tidanbuang, River	4 10N	103 43W	35	Tpperary	52 28N	8 8W	13
8 56N	9 5N	55	Thornaby	54 33N	1 18W	9	Tidacwell	53 17N	1 47W	9	Tpperary	52 28N	8 8W	13
9 45N	103 60W	55	Thornbury	51 37N	2 32W	10	Tidone, River	45 7N	9 36W	25	Tpperary, County	52 30N	7 54W	13
10 0N	14 0N	55	Thornodon	52 18N	1 8W	10	Tidal	31 11N	9 46W	36	Tppermaur	56 22N	3 33W	12
11 27N	40 28W	30	Thornodon Hall	51 34N	0 18W	10	Tiefene	54 21W	20 13W	20	Tippuna	35 10N	174 9W	49
12 26N	8 4E	15	Thorne	53 57N	0 58W	9	Tieh, El, Desert	29 26N	34 0E	37	Tipoani, R.	15 15N	68 35W	49
13 41N	36 31W	31	Thorne	53 57N	1 25W	9	Tielbe	43 5N	4 41W	24	Tiquito	8 45W	74 34W	49
14 43N	36 34W	31	Thorne	52 38N	0 6W	10	Tien	23 50N	106 57E	35	Tiquinto, River	16 15W	55 40W	51
15 7N	35 6N	31	Thornayburn	55 11N	2 21W	9	Tien-pak	21 32N	111 12W	34	Tiran, Isle	27 57N	34 28W	36
16 45N	0 58W	10	Thornham	52 55N	0 35E	9	Tien-sing	35 4N	117 35W	34	Tiran, Str. of	28 0N	34 21E	37
17 30N	0 40W	10	Thornhill	52 35N	9 9W	9	Tieplouka	55 24N	34 26W	31	Tirana	41 24N	19 54W	27
18 20N	82 32W	42	Thornhill	55 14W	8 47W	12	Tiereborn	55 26N	8 34W	21	Tirara	46 12N	10 6W	25
19 25N	31 45W	56	Thornhill	56 11N	4 7W	12	Tierel	31 42N	10 13W	36	Tirasol	46 47N	29 41W	23
20 54N	35 1E	30	Thornton	40 11N	86 31W	44	Tiero	5 20E	120 17E	35	Tiravalur	10 44N	79 44W	33
21 12N	10 36W	20	Thornton	43 56N	71 43W	44	Tieroghan	53 25N	7 1W	13	Tirebol	41 4N	35 49W	30
22 28N	22 23W	28	Thornton	53 11N	0 8W	9	Tierra del Fuego, Island	54 30E	69 20W	48	Tirey, Isle	56 33N	6 52W	12
23 0N	77 45W	33	Thornton	55 46N	4 16W	12	Tieta, River	17 6N	98 3W	46	Tirgichill	2 45 1W	23 18W	27
24 0N	1 19W	10	Thornton	53 52N	3 1W	9	Tieto, or Anhemby, River	39 47N	5 55W	24	Tirgichina	44 51N	26 0W	27
25 57N	8 39W	12	Thornton in Londale	54 9N	2 29W	9	Tiefes	35 9N	53 23W	51	Tiri	30 20W	78 28W	33
26 48N	7 7W	14	Thornton le Fen	53 4N	0 8W	9	Tifess	35 9N	7 40W	36	Tiriach	8 48N	81 12W	33
27 0N	10 20W	17	Thornton le	53 4N	0 8W	9	Tifess	35 9N	7 40W	36	Tirlmont	50 49N	4 54W	16
28 33N	74 30W	37	Street	54 16N	1 22W	9	Tifess	35 9N	7 40W	36	Tirnova	43 10N	26 33W	27
29 0N	77 55W	33	Thornon, Loch	55 57N	2 24W	12	Tifess	35 9N	7 40W	36	Tiroa, River	37 0E	175 42W	53
30 0N	10 4W	18	Thornon's Gap	53 38N	78 13W	44	Tifess	35 9N	7 40W	36	Tirone, Tower	39 35N	15 52W	26
31 54N	38 53W	56	Thorout	51 4N	3 5E	16	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
32 18N	40 10W	56	Thorp	51 24N	0 31W	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
33 38N	11 0W	56	Thorp	51 51N	1 8E	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
34 58N	9 30W	56	Thorp	52 6N	1 14W	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
35 40N	24 40W	27	Thorp	52 14N	1 11E	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
36 45N	24 43W	56	Thorp	53 8N	0 15E	9	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
37 23N	1 15W	10	Thorp	53 11N	1 35E	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
38 50N	45 22W	51	Thorp Arch	53 58N	2 0W	9	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
39 48N	32 32W	27	Thorp Arch	53 58N	2 0W	9	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
40 48N	32 32W	27	Thorp Arch	53 58N	2 0W	9	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
41 67N	0 19W	10	Thorp on the Hill	53 10N	0 40W	9	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
42 45N	8 42E	15	Thorpington	51 50N	1 2E	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
43 49N	0 21W	9	Thospites, Lacus	38 20N	41 30E	56	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
44 40N	32 38W	56	Thouars	46 50N	0 13W	14	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
45 22N	22 50W	56	Thouin, Bay	42 12S	148 25W	53	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
46 0N	33 38W	37	Thouin, Cape	20 35N	118 0E	52	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
47 30N	31 40W	56	Thoumate	24 35N	95 16E	35	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
48 18N	23 19W	28	Thoum	31 30N	81 40E	56	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
49 30N	33 18W	28	Thousand Isles, Lake of the	42 20N	76 14W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
50 42N	32 40W	37	Thoum	42 0N	25 30E	56	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
51 44N	32 38W	37	Thrapston	52 24N	0 32W	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
52 23N	35 21E	31	Thraxton	51 12N	1 35W	10	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
53 53N	97 58W	35	Three Castle	51 29N	9 50W	13	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
54 3N	15 25W	56	Head	40 32E	145 5E	53	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
55 28N	1 0W	10	Three Hummock, Isle	40 32E	145 5E	53	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
56 33N	0 11E	9	Three Isles	9 40N	137 30E	29	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
57 22N	0 12E	9	Three Kings Isle	34 5E	172 30N	53	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
58 30N	99 3E	39	Three Points, (Cape Gold)	5 0N	2 0W	36	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
59 32N	98 25W	36	Three Rivers	46 23N	72 27W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
60 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
61 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
62 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
63 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
64 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
65 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
66 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
67 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
68 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
69 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
70 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
71 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
72 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
73 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
74 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
75 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
76 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
77 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
78 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
79 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
80 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
81 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
82 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
83 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
84 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
85 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
86 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
87 32N	98 25W	36	Threelock	46 25N	73 30W	42	Tifess	35 9N	7 40W	36	Tirrauvannum	9 48N	78 20W	33
88 32N	98													



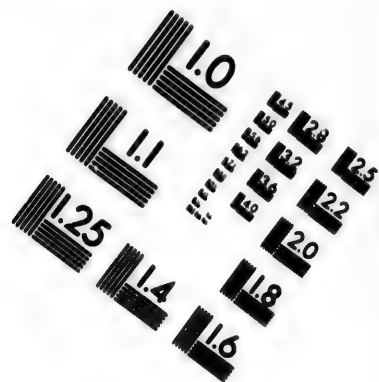
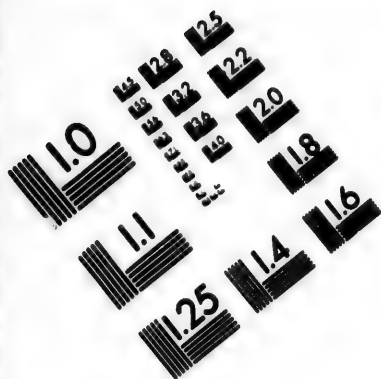
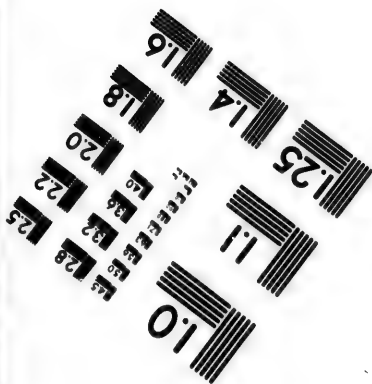
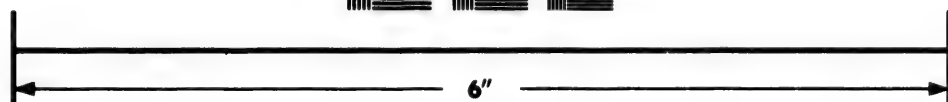
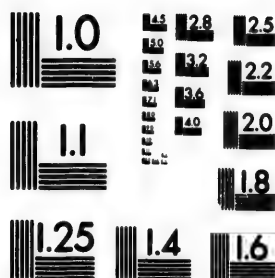


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic
Sciences
Corporation

23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503



NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
Toconao	23 138	69 34W	50	Tongue, House	58 27N	4 27W	11	Torrance	53 44N	4 10W	12	Toves			
Tocuyo	11 0N	68 20W	49	Tongue, Kyle of	58 29N	4 24W	11	Torrans	56 67N	4 13W	12	Towahsh			
Tocuyo	9 15N	69 48W	49	Tongueland	54 52N	4 30W	12	Torrao	38 20N	8 6W	24	Towan, He			
Tocuyo	10 0N	68 26W	49	Tongun	57 0N	3 39W	11	Torberg	54 12N	19 58E	22	Towanda			
Tocuyo, River	51 0N	68 30W	49	Tongusdale	56 59N	7 31W	11	Torre de Roldan	36 51W	1 15W	20	Towat			
Tod, Head	56 53N	3 12W	11	Tonici	0 0	42 20W	55	Torre, La	35 54N	62 15W	20	Towat			
Tod, Head	54 37N	1 55W	9	Tonin, Cape	46 50N	144 0E	29	Torre Rosa	35 57N	14 15W	26	Toward Pol			
Toda, Point	36 56N	76 58E	33	Tont	56 28N	77 33W	33	Torreblanca	40 14N	21 14W	21	Towcastor			
Todai	36 10N	8 32E	22	Tont	56 10N	73 43W	39	Torrechia	42 12N	9 26W	24	Tow-chun			
Todai	36 51N	14 37E	26	Tontkurwar	26 44N	74 40W	33	Torrejuncillo	39 57N	6 18W	24	Tow-chun			
Toddington	51 67N	0 31W	10	Tonnara	40 2N	9 40E	26	Torremochal	40 58W	2 34W	24	Tovdoy			
Toddington	52 0W	1 56W	10	Tonnina	44 24N	0 18W	14	Torre Strait	10 0E	142 30E	35	Towhead			
Toddy Glass	57 46N	6 46W	11	Tonnin	47 50N	3 59W	14	Torre Vedras	39 4N	9 14W	24	Townend			
Todi	42 48N	12 24E	25	Tonnin	53 56N	14 36E	20	Torreastro	42 55N	5 58W	24	Townsend			
Todmorden	53 43N	2 8W	9	Tonning	51 21N	9 1E	21	Torri	43 19N	11 2E	25	Townsend			
Todos os Santos				Tonquin	21 30N	105 40E	29	Torria, Mo.	13 44N	62 44E	61	Townsend			
Bay	21 50S	38 30W	51	Tonquin, Gulf of	20 0N	108 0E	29	Torrion, House	57 33N	5 32W	11	Townsend			
Todos Santos	23 28N	110 11W	46	Tonberg	59 18N	10 23E	22	Torrie	57 8N	2 1W	24	Townsend			
Todos Santos				Tonset	52 13N	10 40E	22	Torrijos	56 15N	6 23W	12	Townsend			
Bay	31 47N	116 25W	46	Tonzus, Fl.	42 33N	26 0E	56	Torrius	57 14N	6 2W	11	Townsend			
Todos los								Torring	55 52N	9 28E	21	Townsend			
Sanctos, Isle	30 50N	139 40E	29	Toojk	32 16N	62 5E	32	Torrington	50 58N	4 8W	10	Townsend			
Todos Santos, L.	41 27S	72 40W	50	Toobrunup	34 22N	118 2E	53	Torrtall	50 57N	4 7W	10	Townsend			
Todoton	53 3N	4 10W	12	Toolumba	30 26N	72 30E	33	Torrisall Castle	55 36N	5 31W	12	Townsend			
Todtenau	61 5N	8 35E	17	Toome	54 46N	5 28W	13	Torrisdale	58 30N	4 17W	11	Townsend			
Toemalle	6 35N	91 54E	33	Toomeor	13 18N	77 5E	33	Torrisdale, Bay	58 31N	4 16W	11	Townsend			
Toenarium Prom.	36 23N	22 28E	39	Toomevara	52 51N	8 1W	13	Torrox	36 45N	3 59W	24	Townsend			
Toepits	63 16N	9 14E	19	Toomp	25 10N	62 43E	33	Torrubia	39 66N	2 56W	24	Townsend			
Toft	62 12N	0 1W	10	Toonabudra, R.	16 0N	78 10E	33	Torry	56 4N	8 32W	12	Townsend			
Tofta, Water	52 32N	0 42E	10	Toong-koo	39 0N	117 44E	34	Torrey	56 35N	2 33W	12	Townsend			
Togher	53 3N	6 14W	13	Toor	43 24N	7 6W	13	Torras	56 43N	14 26E	22	Townsend			
Togher	53 51N	6 17W	13	Tooravakaira	13 5E	76 42E	33	Torras	56 23N	15 54E	22	Townsend			
Togorarin	34 10N	1 18E	44	Toorbut	35 22N	60 23E	32	Torsken	69 20N	17 0E	22	Townsend			
Togorukino	52 23N	47 19E	23	Toorbut Hyderee	35 35N	59 28E	32	Torseance and Inn	55 42N	2 33W	12	Townsend			
Togstone	56 19N	1 56W	9	Toorkmanias	38 40N	60 30E	32	Torted	56 50N	9 45E	21	Townsend			
Toipahua	27 13N	107 58W	46	Toorkubia	37 7N	66 32E	30	Torta	57 35N	42 20W	51	Townsend			
Toira	5 20S	35 25W	51	Toorshes	35 15N	58 30E	32	Torthorwald	55 7N	8 33W	12	Townsend			
Tojo	21 45E	65 30W	50	Toorshes	35 18N	58 50E	32	Tortiva	59 55N	8 33W	12	Townsend			
Tokam	55 59N	6 20W	12	Tooting	51 25N	0 10W	10	Tortola	19 24N	64 50W	24	Townsend			
Tokang. See				Toozli	35 43N	48 13E	32	Tortoles	41 54N	4 0W	24	Townsend			
Singapore				Topanorin, River	3 29N	55 26W	51	Tortoll	39 59N	9 38E	26	Townsend			
Tokay	48 7N	21 24E	19	Topash	39 5N	36 4W	30	Tortona	44 53N	8 55E	26	Townsend			
Tokkerup	54 43N	11 44E	21	Topafulva	46 22N	23 10E	19	Tortosa	40 47N	0 32E	24	Townsend			
				Topayays	25 18S	89 8W	50	Tortosa	34 48N	35 54W	30	Townsend			
Tokomarou	38 10E	178 24E	53	Topayay, Rio	5 0E	55 40W	51	Tortuga	9 0N	76 17W	49	Townsend			
Toko-toko	36 12S	174 15E	53	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tokuruk	31 7N	67 21E	39	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tokla Cuchy	24 43S	66 12W	50	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tola, Desert of	45 20N	108 0E	29	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolapampa	30 10E	66 40W	50	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolapampa, R.	30 30E	65 45W	50	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolbazy	54 7N	55 58E	23	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolcos	39 25N	23 0E	56	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toldochouli	57 12N	3 11W	11	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toldos	35 15E	69 0W	50	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toledo	19 23S	68 35W	50	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toledo	39 56N	4 0W	24	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toledo	39 39N	4 10W	24	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toledo, Lake	47 45E	68 45W	41	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toleintino	43 13N	13 15E	25	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toleshent, Major	51 44N	0 45E	10	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Toletum	40 0N	4 0W	55	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolgen	62 21N	11 55E	22	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolhuia	52 34N	6 10E	16	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolima	3 54N	76 33W	49	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolima Volcano	4 45N	75 32E	49	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolnapur	76 58N	76 58E	33	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolnapur	54 90N	10 32E	39	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolland	51 3N	3 17W	10	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tollcross	55 51N	4 12W	12	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tollerton	54 5N	1 13W	9	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tollisbury	51 46N	0 49E	10	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tollie	57 45N	5 55W	11	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolm	46 23N	12 54E	25	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolmachan	57 56N	6 49W	11	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolna	46 25N	18 49E	19	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolo Bay	2 15S	122 0E	35	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolofin	57 18N	2 56W	11	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolofa, Bay	38 24S	178 21E	53	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolohoi	47 35N	114 45E	29	Topayay, Rio	5 0E	55 40W	51	Tortuga, Isle	20 5N	72 46W	47	Townsend			
Tolombon	26 2S	67 15E	50	Tora, Point	34 12S	71 50W	50	Tota	40 25N	110 50E	34	Tranan			
Toloor, Isle	4 35N	125 35E	29	Toranberg	56 22N	6 6W	12	Totana	37 48N	1 40W	24	Tranan			
Tolophon	38 21N	92 16E	28	Toraoor	9 45N	76 20E	33	Totara, Bay and	43 35E	169 25E	53	Tranan			
Tolosa	39 28N	7 39W	24	Torane	57 11N	3 25W	11	Toten	60 37N	10 46E	22	Tranan			
Tolosa	43 7N	2 3W	44	Toray	50 26N	8 25W	10	Toth Varad	46 0N	22 14E	19	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totiacrach	57 35N	6 10W	11	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totma	60 7N	42 35E	23	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totness	50 26N	3 40W	10	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Toto	40 25N	110 50E	34	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totonacapan	15 22N	91 32W	46	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totora	18 41E	66 1W	50	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totora	18 41E	66 1W	50	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totora	18 41E	66 1W	50	Tranan			
Tolosa	43 40N	1 20E	55	Toray	50 26N	8 25W	10	Totora	18 41E	66 1W	50	Tranan			

BLACK'S GENERAL ATLAS.

LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
53 44N	4 10W	12	Toves	46 18N	23 39W	19	Trent, River	53 41N	0 41W	9	Troisak	54 11W	43 39W	23	Trenton	40 59N	2 13W	9
56 57N	4 13W	12	Towahew	29 44N	32 21W	37	Trentham	53 59N	2 13W	9	Troisak	53 12W	47 49W	23	Trenton	40 59N	2 13W	9
58 20N	8 5W	24	Towan, Head	50 28N	5 15W	10	Trenthor	53 47N	10 32W	21	Troisak	56 15W	38 4W	23	Treptow	53 41N	13 10W	20
64 12N	19 58W	32	Towanda	41 41N	76 35W	44	Trentino, River	43 45N	14 1W	25	Troisak	41 19W	16 13W	23	Trepton	40 90W	74 40W	44
36 51N	1 29W	24	Towast	36 45N	81 0W	32	Trentishoe	51 13W	3 55W	10	Troja	24 39N	64 30W	50	Treptow	53 41N	13 10W	20
38 34N	69 19W	60	Toward Castle	53 53N	4 58W	12	Trenton	40 90W	74 40W	44	Troja	39 53N	26 15W	56	Trepton	40 90W	74 40W	44
38 57N	14 19W	26	Toward Point	55 61N	4 56W	12	Trepton	40 90W	74 40W	44	Troja, Cape	49 49N	10 46W	23	Trepton	40 90W	74 40W	44
40 15N	0 14W	21	Towcester	52 8W	0 59W	10	Treptow	53 41N	13 10W	20	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
49 12N	2 26W	24	Tow-chun	26 38N	100 32W	34	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
39 57N	6 18W	24	Tow-chun	25 47N	107 40W	84	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
40 58N	2 34W	24	Tovdoy	31 95N	116 24W	63	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towee	57 11N	2 56W	11	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tower Hill	41 38N	147 56W	53	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towford	55 24N	2 22W	12	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			To Wherra	46 33N	167 38W	53	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towie	57 29N	2 27W	11	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towiti-rah, Isle	35 28N	174 43W	83	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tow-Kinn	26 10N	107 30W	84	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Town	36 52N	11 54W	25	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Townhead	55 16N	3 53W	10	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Townhope	52 0N	2 33W	10	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Townsend Bay	43 40N	65 55W	41	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Townsend, Cape	22 22N	150 48W	52	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			(Lake Michi- gan)	45 19N	86 46W	44	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towrone	35 41N	57 22W	32	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towton	53 51N	1 16W	9	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Towyn	52 55N	4 4W	10	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tozer	33 16N	8 29W	36	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tracadie	45 36N	61 51W	41	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tracadie	47 32N	64 57W	41	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tracana	48 30N	33 25W	55	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trachea	36 25N	33 20W	56	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trachea	37 32N	23 7W	28	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trachenburg	51 31N	17 2W	30	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Traders Ville	42 30N	80 30W	44	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trading House	41 48N	87 43W	44	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trading Lake	45 10N	79 10W	42	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trading	46 48N	8 37W	21	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tran, River	48 16N	14 23W	19	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trath Bay	52 55N	4 5W	9	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tratfagar	43 31N	79 47W	42	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tratfagar, Cape	36 10N	6 1W	24	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tratfagar, Mount	35 38N	147 8W	52	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tratfaga	47 27N	15 0W	19	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trafico, Mount	63 30N	130 0W	40	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tragacete	40 21N	1 50W	24	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tragoso	44 13N	9 32W	25	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trahan	36 4N	37 30W	30	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Traheryd	56 32N	13 43W	23	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Train River	46 28N	87 4W	44	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Traintelberg	58 24N	3 54W	11	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trankirchen	47 55N	16 18W	19	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tratons Isle	1 30N	137 14W	35	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tran	42 56N	24 50W	27	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranapolis	38 40N	29 58W	56	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranapolis	36 19N	32 18W	56	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranapolis	46 3N	26 5W	56	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranaj's Bridge	45 40N	22 31W	56	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trakhyli, Cape	37 43N	23 11W	28	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tralee	52 16N	9 44W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tralee Bay	52 16N	9 54W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tralles	37 54N	27 53W	30	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tramelan	47 13N	7 6W	15	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tramore	52 10N	7 9W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tramore Bay	52 8N	7 10W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tramore Bay	53 58N	10 2W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranbach	47 22N	7 53W	15	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trancoso	40 44N	7 25W	24	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trandberg	56 6N	10 9E	21	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranemo	57 33N	13 23W	22	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranen, Isle	66 28N	12 12W	22	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranent	55 56N	2 56W	13	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranl	41 17N	16 26W	26	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Tranquebar	11 8N	79 47W	23	Trepton	54 1W	15 19W	30	Troldoft	56 16N	8 25W	21	Trepton	40 90W	74 40W	44
			Trankar	32 10N														

INDEX TO BLACK'S GENT

NAME.	LAT.	LONG.	NO. OF MAY.	NAME.	LAT.	LONG.	NO. OF MAY.	NAME.	LAT.	LONG.	NO. OF MAY.	NAME.
Tudor	42 50N	12 58W	66	Turtkoun	52 19N	7 17W	13	U				Underoon
Tudleigh	37 30N	6 15W	11	Turlagher	52 26N	7 3W	13					Undela
Tudual	55 42N	11 36E	91	Turlough	53 53N	9 3W	13					Underbye
Tudual, S. Isles	49 45N	4 26W	10	Turn	50 19N	4 17W	16					Underlaud
Tuefel's Bridge, or Devil's Bruck	46 38N	8 37W	15	Turna	43 48N	24 48W	27					Underoot, Isle
Tuejar	39 50N	1 2W	24	Turnberry Castle	55 20N	4 48W	19	U Khargoh	35 26N	30 40E	37	Undersvik
Tuela, River	41 17N	7 22W	94	Turness	17 18N	87 48W	46					Underup
Tuflell	30 55N	35 45E	31	Turnerhall	57 24N	3 6W	11	Umap, River	0 38	67 50W	49	Underveller
Tufton	51 12N	1 21W	10	Turners Piddle	50 44N	2 14W	10	Uarara, River	3 57E	64 25W	49	Underwood
Tugby	53 33W	0 52W	10	Turnhout	51 19N	4 54W	16	Uarara, River	3 57E	64 25W	49	Underwood
Tugear Maho- med's Ft.	36 12N	64 58W	32	Turnova	39 44N	23 22W	37	Uarara, River	3 57E	64 25W	49	Underwoodville
Tuggerah Lakes	33 20S	151 30E	59	Turon, Cape	16 00N	108 25W	39	Uatubua	3 18E	67 3W	51	UndolombKraal
Tugturr	30 30N	5 40E	36	Turr	36 3N	70 5W	33	Uatubua, River	1 56	63 0W	49	Ungara Bay
Tuguo, Bay	59 16N	2 58W	11	Turrit	57 32W	2 28W	11	Uatubua, River	2 43E	66 52W	51	Ungli, River
Tugur	32 45N	5 45E	36	Turrit	53 12N	2 43W	9	Uautos, Lake	4 33E	69 57W	49	Unglia
Tuil	51 40N	5 13E	16	Turris Hanni- balls	35 30N	11 5W	56	Ubahi Magdalena				Ungliar
Tuille, La	45 49N	6 58W	25	Turris Leblissio	40 50N	8 20E	56	Branco, River	14 08	64 6W	49	Unguren
Tulent	42 14N	1 30W	24	Turris Stratoni	32 33N	34 55E	31	Ubahy, Lago de	18 45E	61 30W	50	Unio, Isle
Tukeas	36 55N	60 15E	33	Turruksira	13 42N	75 50W	23	Ubate	5 14N	74 20W	49	Unini
Tukhte Soliman	31 25N	69 12E	33	Tural	10 15N	16 18E	26	Ubeda	37 56N	3 24W	24	Union
Tukht-i-Suleiman	40 47N	68 30E	33	Turtahli Kieni	37 29N	36 15E	30	Ubero	11 16N	68 47W	49	Union
Tukra	41 34N	34 25E	31	Turtahli Lakes	46 30N	137 30E	33	Uberstorf	46 52N	7 21E	15	Union, Bay
Tula	19 58N	89 17W	46	Turtle, Lake	46 30N	79 16W	33	Ubico	30 15N	74 15E	38	Union (Ohio)
Tula, River	23 8N	97 57W	46	Turtle, River	47 21N	94 30W	44	Ubis, River	2 27N	73 55W	49	Union, River
Tulbagh	33 19S	19 9E	38	Turtman	46 17N	7 41E	15	Ubis, River	See			Union (South
Tulcan	0 33W	77 49W	49	Turton	53 37N	3 27W	9	Singapore				(Carolina)
Tule	23 3N	105 20W	46	Turturano	40 32N	18 2E	26	Ubrique	36 35N	5 24W	24	Union Town
Tulgah	34 24N	4 35E	36	Turtukal	44 4E	26 42E	37	Uca	38 25N	48 56E	56	(Virginia)
Tull	30 6N	69 10E	33	Turtaburg Pass	45 27N	95 15W	37	Ucayali, River	4 45E	74 23W	49	Union, West
Tull-i. Kuman	32 24N	63 35E	32	Turuchipa	20 30N	66 40W	50	Ucayali, River	8 30E	73 20W	49	Unirajarvi
Tulla, Loch	56 32N	4 41W	12	Turvas	43 24N	5 66E	14	Uchau	43 44N	4 15E	14	Unish
Tullaghan	54 24N	8 20E	13	Turvey	52 9N	0 87W	10	Ucheten	52 11N	5 54E	16	United States
Tullamore	53 17N	7 26W	13	Turvo, River	11 40N	59 55W	51	Uchiza	8 36E	75 24W	49	(N. America)
Tulle	45 16N	1 43W	14	Tury	1 19E	44 58W	51	Uchte	52 29N	8 53E	17	Unkar-isklesal.
Tulliallan	56 5N	3 41W	12	Turyassu, Hay	1 15E	46 8W	51	Uckermunde	53 40N	13 54W	20	See the Bos- phorus.
Tullibardine, Cape	56 18W	3 46W	12	Tusca, River	36 55N	8 46E	56	Udaba, River	5 50N	67 40W	49	Unkleaur
Tullibeltou	56 29W	3 33W	12	Tuscaloosa	33 9N	87 43W	44	Udal, Glen	57 26N	5 24W	11	Unkolah
Tullich	57 5N	3 2W	11	Tuscany	43 17N	11 27E	25	Udbina	44 32N	15 48E	19	Unmak, Isle
Tullich	56 32N	4 3W	11	Tuscar Rock				Udbye	55 29N	11 9E	21	Unna
Tullich	57 15N	4 3W	11	Light House	52 11N	6 12W	13	Udbye	56 36N	10 19E	21	Unna
Tulligraam	56 57N	4 3W	11	Tuscolum, See				Udde	52 16N	5 45E	16	Unna
Tulligraam	56 57N	4 3W	11	Envy. of Rome.				Udevalla	55 20N	3 45E	22	Unna
Tulligraam	56 57N	4 3W	11	Tuscutta, Creek	35 52N	35 57E	25	Udington	55 24N	3 45E	22	Unna, River
Tulligraam	56 57N	4 3W	11	Tushelaw	55 26N	3 9W	12	Udjan	56 8N	17 50E	22	Unna, River
Tulloch	58 7N	4 32W	11	Tuaillo	41 55N	14 34E	25	Uden	51 40N	5 37E	16	Unnack
Tulloch	57 36W	4 26W	11	Tusima	26 32N	126 55E	34	Udenbrett	50 32N	6 23E	24	Unruhadt
Tulloch	56 52W	4 47W	11	Tusis	46 42N	9 26E	15	Udine	46 3N	13 10E	25	Unserellen
Tulloch	57 5N	3 2W	11	Tusket Isles	43 40N	66 5W	41	Udny	57 20N	2 13W	11	Unseakes, Lake
Tullochgrub-n	57 20N	3 44W	11	Tuala, Cape	43 57N	28 45E	27	Udrigill	57 54N	5 21W	11	Unstruth, River
Tullogh	52 52N	8 45W	13	Tualund	55 13N	9 6E	21	Udvar	69 52E	17 50E	22	Unt Bruck
Tulloghane, Bay	54 4E	9 52W	13	Tusan	20 53N	97 14W	46	Udvarhely	46 19N	25 15E	19	Unter Enga dm.
Tulloghmelan	52 18N	7 46W	13	Tustepec	17 45N	95 33W	46	Ueberling	47 47N	9 10E	18	Unter Franken
Tulow	59 49N	6 44W	13	Tustrup	55 39N	8 36E	21	Uebigau	51 36N	13 17E	20	Unier Vas
Tulowhorn	54 56N	3 35W	12	Tuticorin	8 47N	78 10E	33	Uenivizi, River	0 18E	65 35W	49	Unterbach
Tulstorp	55 25N	18 21W	22	Tutuya	2 38E	42 7W	51	Uetersen	53 42N	9 38E	21	Untersachsen
Tultuck	14 28N	76 45E	33	Tutt	26 45N	68 5E	32	Uffelnme	50 52N	3 20W	10	Untersaen
Tullybrake	57 16N	2 37W	11	Tuttlingen	48 0N	8 48E	18	Uffenhus	49 30N	10 19E	18	Unterwalden
Tullycorbet	54 11E	6 53W	13	Tutton Ashfield	53 7N	1 15W	9	Uffenhus, River	36 20N	36 35E	66	Uthank
Tullycorum	57 18N	3 43W	11	Tutukaka Har- bour	35 35E	174 30E	53	Ufton	52 15N	1 27W	10	Utoroe
Tullyheron	54 14N	6 27W	13	Tuturi, Isle	1 3N	50 0W	51	Ufuan, Bay	25 35N	51 0E	32	Utzer
Tullyhog	54 37N	6 43W	13	Tuturitepeque	16 7N	97 47E	46	Ugbough	50 32N	3 51W	20	Unwar
Tullyhesale	57 15N	2 46W	11	Tuturitepeque	16 7N	97 47E	46	Uggelboe	56 19N	10 24E	21	Uomo Morte Ft.
Tullyroan	52 30N	7 22W	13	Tuturitepeque	16 7N	97 47E	46	Uggle Barnby	54 27N	0 38W	9	Upata
Tulnee	19 54N	76 34E	33	Tuturitepeque	16 7N	97 47E	46	Ughano, Isle	44 4E	15 14E	19	Upaven
Tulogee, River	30 10W	84 35W	44	Tuturitepeque	16 7N	97 47E	46	Ugie, River	57 33N	1 49W	11	Uphill
Tulorichan	53 46N	8 13W	13	Tuturitepeque	16 7N	97 47E	46	Ugra	46 26N	24 16E	19	Uplaw
Tulucha	11 28N	24 4E	27	Tuturitepeque	16 7N	97 47E	46	Ugthorpe	54 20N	0 47W	9	Uploden
Tumaco, Isle	1 48N	78 47W	49	Tuturitepeque	16 7N	97 47E	46	Uha Orientalis	55 45N	52 0E	55	Uplyme
Tumogunes	17 6N	121 32E	35	Tuturitepeque	16 7N	97 47E	46	Uhahy Magdalena, or S. Miguel, R.	12 47E	64 50W	49	Upmister
Tumbach	49 42N	11 39E	16	Tuturitepeque	16 7N	97 47E	46	Uhiburli	38 6E	30 45E	30	Upper Barr
Tumberhully	15 6N	76 10E	33	Tuturitepeque	16 7N	97 47E	46	Uhinut	51 23N	14 31E	20	Upper Cape
Tumbes	3 21E	80 1W	49	Tuturitepeque	16 7N	97 47E	46	Uhlingen	47 43N	8 20E	18	Upper Lake
Tumel, Loch	56 41N	3 54W	13	Tuturitepeque	16 7N	97 47E	46	Uhnou	50 24N	23 53E	19	Upperton
Tumerao, River. See Singapore			33	Tuturitepeque	16 7N	97 47E	46	Uiden Anwen	49 40N	6 16E	16	Uppingham
Tumeremo	7 25E	61 19W	49	Tuturitepeque	16 7N	97 47E	46	Uiden Salvator	38 3N	14 7E	26	Uppington
Tumerke	13 0N	26 10E	36	Tuturitepeque	16 7N	97 47E	46	Uig	57 36N	6 21W	11	Upright, Point
Tumiboo	28 9N	68 3E	32	Tuturitepeque	16 7N	97 47E	46	Uig, Bay	58 8N	7 5W	11	Upsa, Lake
Tumillin	31 45N	7 40W	36	Tuturitepeque	16 7N	97 47E	46	Uig, Bay	58 8N	7 5W	11	Upsala
Tumipasa	19 45E	69 0W	49	Tuturitepeque	16 7N	97 47E	46	Uig, Lake	58 8N	7 5W	11	Upsala, R.
Tummel Br. Inn.	56 42N	4 1W	12	Tuturitepeque	16 7N	97 47E	46	Uigalsko	59 20N	119 30E	29	Uppattington
Tummel River	56 41N	4 5W	12	Tuturitepeque	16 7N	97 47E	46	Uig, Lake	58 24N	5 49W	12	Uppattington
Tummo	24 15N	94 36E	35	Tuturitepeque	16 7N	97 47E	46	Uist, North	57 37N	7 17W	11	Upton
Tumour	27 12N	83 21E	33	Tuturitepeque	16 7N	97 47E	46	Uist, South	57 16N	7 20W	11	Upton
Tun, Isle	52 7N	6 30W	18	Tuturitepeque	16 7N	97 47E	46	Uitdam	52 27N	5 4E	16	Upton
Tuna	25 20N	34 40E	37	Tuturitepeque	16 7N	97 47E	46	Uitdenhage	33 90E	24 30E	38	Upton
Tuna	59 17N	1 4E	11	Tuturitepeque	16 7N	97 47E	46	Uitenhage	33 47E	25 25E	38	Upton
Tunag	57 47N	1 48W	11	Tuturitepeque	16 7N	97 47E	46	Ujast	50 23N	16 29E	20	Upton St Leo- nard's
Tunantine	49 28N	68 0W	49	Tuturitepeque	16 7N	97 47E	46	Ujely	48 46N	17 49E	19	Upton Scudmore
Tunbridge	20 40N	76 55W	47	Tuturitepeque	16 7N	97 47E	46	Ujely, River	49 18N	18 43E	19	Upton Warren
Tunbridge Wells	51 7N	0 13E	10	Tuturitepeque	16 7N	97 47E	46	Ujaly	36 57N	3 3W	24	Upway
Tunes	36 45N	10 5W	56	Tuturitepeque	16 7N	97 47E	46	Ujalyro	47 51N	23 14E	19	Upwell
Tunevina, River	4 52E	58 52W	51	Tuturitepeque	16 7N	97 47E	46	Ukatiga	26 42N	87 0E	33	Upwood
Tungee	34 26E	72 6E	33	Tuturitepeque	16 7N	97 47E	46	Ulhe, Isle	44 22N	14 50E	19	Ur
Tungshan				Tuturitepeque	16 7N	97 47E	46					Ur of the Chai-

LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
30 40 E	37	Underwood,	31 30 N	56 15 W	32	Urussa	46 40 N	24 40 E	19	Valdivia	39 48 N	73 50 W	56
		Undela	23 56 N	63 48 E	33	Urussa	41 50 N	31 15 W	20	Valdivia, Point	39 48 N	73 50 W	56
		Underby	55 58 N	11 30 W	31	Urussa, River	41 50 N	32 20 W	51	Valdivia, River	39 48 N	73 51 W	56
		Underland	57 58 N	9 25 W	31	Urubamba	12 53 N	73 17 W	49	Valeggio	45 21 N	10 47 W	58
		Underot, Isle	10 52 N	73 55 E	33	Urubamba, River	13 50 N	73 27 W	49	Valeguetoul	47 27 N	30 08 E	58
		Underovik	61 35 N	16 18 W	32	Urubaxi, River	0 24 S	65 25 W	49	Valencia	6 40 N	42 37 W	31
		Underup	55 57 N	9 42 E	31	Urubu	13 13 N	43 40 W	51	Valencia do Min-			
		Underup	56 41 N	12 10 W	31	Urubugara, Lake	1 30 S	63 15 W	51	ho	42 12 N	8 35 W	34
		Undervelier	47 18 N	7 14 W	15	Urubugara, River	1 40 S	63 15 W	51	Valencia	42 12 N	8 35 W	34
		Underwood,				Urubupunga Cat	20 48 S	53 22 W	51	Valencia	42 12 N	8 35 W	34
		Point	41 30 S	174 11 W	53	Urucu	10 32 S	42 30 W	51	Valencia	42 12 N	8 35 W	34
		Underwoodville	34 35 N	89 12 W	44	Urucuy	15 46 S	47 1 W	51	Valencia	42 12 N	8 35 W	34
		Undolombakraal	26 58 S	31 42 E	38	Uruga	57 53 N	6 30 W	11	Valencia	42 12 N	8 35 W	34
		Ungary	39 30 N	43 24 E	19	Urugay, or				Valencia	42 12 N	8 35 W	34
		Ungary, River	34 34 N	10 13 W	36	Banda Oriental	32 30 S	56 0 W	51	Valencia	42 12 N	8 35 W	34
		Ungar	49 35 N	22 20 W	19	Urugay Moreau,				Valencia	42 12 N	8 35 W	34
		Ungur	45 13 N	26 42 E	27	River	37 11 S	57 55 W	51	Valencia	42 12 N	8 35 W	34
		Unie, Isle	44 40 N	14 15 E	19	Urugay, River	33 43 S	58 30 W	50	Valencia	42 12 N	8 35 W	34
		Unini	9 30 S	73 0 W	49	Urumbamba	13 46 S	71 47 W	48	Valencia	42 12 N	8 35 W	34
		Union	42 33 N	73 34 W	44	Urumiye	37 34 S	45 10 W	30	Valencia	42 12 N	8 35 W	34
		Union	30 30 N	79 46 W	44	Urumiye, Lake	37 30 N	45 30 W	30	Valencia	42 12 N	8 35 W	34
		Union, Bay	39 26 N	62 13 W	50	Urup, Isle	46 5 S	149 5 S	29	Valencia	42 12 N	8 35 W	34
		Union (Ohio)	39 37 N	84 59 W	44	Urushuy	9 42 S	46 0 W	51	Valencia	42 12 N	8 35 W	34
		Union, River	44 40 N	68 18 W	41	Urushuy, River	7 12 S	45 20 W	51	Valencia	42 12 N	8 35 W	34
		Union (South Carolina)	34 40 N	81 39 W	44	Urxin	57 5 S	36 40 W	30	Valencia	42 12 N	8 35 W	34
		Union Town	37 26 N	80 33 W	44	Ury	56 58 N	2 14 W	11	Valencia	42 12 N	8 35 W	34
		Union, Virginia	38 32 N	83 32 W	44	Ury, River	57 21 N	3 36 W	11	Valencia	42 12 N	8 35 W	34
		Union, West	38 32 N	83 32 W	44	Uritcheni	44 44 N	26 44 E	17	Valencia	42 12 N	8 35 W	34
		Unirajarvi	57 0 N	25 38 W	23	Usbek	38 53 N	65 0 E	32	Valencia	42 12 N	8 35 W	34
		Unish	57 35 N	6 37 W	11	Usclades	44 44 S	4 9 E	14	Valencia	42 12 N	8 35 W	34
		United States				Used	43 33 N	16 43 E	30	Valencia	42 12 N	8 35 W	34
		(N. America)	38 0 N	92 0 W	39	Used	41 8 N	1 28 W	24	Valencia	42 12 N	8 35 W	34
		Unkiar-lakileal.				Usedom	53 49 N	13 52 E	20	Valencia	42 12 N	8 35 W	34
		See the Bos-				Uselbach, River	48 42 N	11 5 E	18	Valencia	42 12 N	8 35 W	34
		phorus				Usellia	39 56 N	8 30 E	56	Valencia	42 12 N	8 35 W	34
		Unklesur	21 38 N	73 4 E	33	Usihak	38 42 N	29 30 W	30	Valencia	42 12 N	8 35 W	34
		Unkolah	14 40 N	74 28 E	33	Ushant, Isle	49 26 N	5 5 W	14	Valencia	42 12 N	8 35 W	34
		Unmak, Isle	53 10 N	168 0 W	29	Ushishir, Ru.	57 18 N	7 13 W	11	Valencia	42 12 N	8 35 W	34
		Unna	8 43 S	35 10 W	17	Ushokoo, River	29 15 N	57 25 E	32	Valencia	42 12 N	8 35 W	34
		Unna	51 34 N	7 39 E	17	Ushrei	36 55 N	45 9 E	30	Valencia	42 12 N	8 35 W	34
		Unna, River	8 43 S	35 10 W	17	Usilla	50 15 N	10 45 E	36	Valencia	42 12 N	8 35 W	34
		Unna, River	8 43 S	35 10 W	17	Usingen	54 56 N	8 23 E	17	Valencia	42 12 N	8 35 W	34
		Unna, River	8 43 S	35 10 W	17	Usinovak	48 53 N	40 30 E	33	Valencia	42 12 N	8 35 W	34
		Unna, River	8 43 S	35 10 W	17	Usita	43 43 N	19 47 E	27	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Usk	51 43 N	5 53 W	10	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Usk, Lighthouse	51 32 N	3 0 W	10	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Usk, River	51 32 N	2 59 W	10	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskadda, El	30 13 N	35 42 E	37	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskevagh Loch	57 27 N	7 12 W	11	Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki				Valencia	42 12 N	8 35 W	34
		Unruhsadt	52 30 N	15 48 W	20	Uskub, or Esaki							

Tolland	51	5N	3 17W	10	Tor, Bay	35	8N	117 43E	33	Toson	47	50N	80 45E	29	Tranco	47	50N	80 45E	29
Tollcross	55	51N	4 12W	12	Tor, Castle	56	52N	5 6W	11	Toss	47	29N	8 41E	15	Trancos	47	29N	8 41E	15
Tollerton	54	5N	1 13W	9	Tor, Kl	39	13N	33 35E	37	Toss, River	47	33N	8 33E	15	Trandeb	47	33N	8 33E	15
Tollisbury	51	46N	0 49E	10	Tor Head	55	11W	6 4W	13	Toss	41	43N	2 59E	24	Tranem	41	43N	2 59E	24
Tollie	57	45N	8 35W	11	Tor Mohama	50	29N	3 30W	10	Toss	50	27N	18 31E	20	Tranen	50	27N	18 31E	20
Tolm	46	23N	12 54E	25	Tor More	55	16N	8 5N	13	Tostedt	53	17N	9 48E	17	Tranent	53	17N	9 48E	17
Tolmchan	57	55N	6 49W	11	Tor, Mountains	28	36N	33 35E	37	Tostes	49	41W	1 1E	14	Tranque	49	41W	1 1E	14
Tolna	46	25N	18 49E	19	Tor, Point	34	12E	71 60W	50	Totara, Bay and	37	48N	1 40W	24	Trankar	37	48N	1 40W	24
Tolo Bay	57	18N	123 0E	35	Toranbeg	56	29W	6 6W	12	Totara, Point	43	35E	169 25E	53	Tranorho	43	35E	169 25E	53
Tolofa	57	18N	3 56W	11	Toranoor	59	45N	76 20E	33	Toten	50	37N	10 46E	22	Trans	50	37N	10 46E	22
Tologa, Bay	36	24E	178 21E	53	Torbane	57	11N	3 25W	11	Toth Varad	46	0N	22 14E	19	Transit	46	0N	22 14E	19
Tolohol	47	38N	114 45E	29	Torbay	50	25N	3 29W	10	Totiascrach	57	35N	6 10W	11	Transm	57	35N	6 10W	11
Toloinbron	36	2E	67 1W	50	Torbel	45	12W	61 18W	41	Totma	50	26N	3 40W	10	Transm	50	26N	3 40W	10
Toloor, Isle	4	35N	125 35E	29	Torbel	46	12W	7 50W	15	Toto	40	25N	110 56E	34	Transm	40	25N	110 56E	34
Tolophon	38	21N	23 16E	28	Torcisi	37	27N	14 44E	26	Totonacapan	15	22N	91 32W	46	Transm	15	22N	91 32W	46
Tolosa	39	28W	7 39W	24	Torosa	46	50N	21 0N	19	Totoro	18	41E	66 1W	50	Transm	18	41E	66 1W	50
Tolosa	43	7N	2 3W	24	Torey, Grand	49	49N	1 11W	14	Totoral	33	45E	69 14W	50	Transm	33	45E	69 14W	50
Tolosa	43	40N	1 20E	55	Tord, Kich	55	2N	9 17E	21	Totrum	57	29N	6 12W	11	Transm	57	29N	6 12W	11
Tolox	36	44W	4 57W	24	Tordendorf	53	48N	12 35E	17	Totakaia	52	31N	52 41E	23	Transm	52	31N	52 41E	23
Tolpji	45	48W	27 27E	27	Tordera	41	45N	2 45E	24	Tottum	40	26N	30 38E	56	Transm	40	26N	30 38E	56
Tolsager	55	49N	11 32E	21	Tordillas	41	31N	5 2W	24	Totternham	51	36N	0 4W	10	Transm	51	36N	0 4W	10
Tolsta	58	13N	6 48W	11	Tordillo, Lake	36	28E	57 25E	50	Totternhoe	51	52N	0 34W	10	Transm	51	52N	0 34W	10
Tolsta Head	58	28N	6 16W	11	Toree	23	40N	84 48E	33	Tottington	53	37N	2 20W	9	Transm	53	37N	2 20W	9
Tolstrup	56	22N	9 26E	21	Torech, R.	4	35N	40 38E	36	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolten, R. ver.	39	6E	73 35W	50	Torefor	55	55N	22 40E	22	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Toltegratou	38	20W	3 40W	11	Torelo	44	58N	7 39E	25	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolia	9	31W	75 14W	49	Torenuwaddy	32	4E	78 28E	33	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Toluco	19	16N	90 25W	46	Torere	37	40E	177 50E	53	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolve	40	41N	15 58E	26	Torertop	57	27N	12 8E	22	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torga	51	16N	14 53E	20	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgau	51	33N	13 1E	20	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torget, Isle	66	30N	11 52E	22	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52	33N	0 45E	10
Tolst	47	44N	11 37E	26	Torgoyle, Bridge	57	12N	4 50W	11	Tottington	52	33N	0 45E	10	Transm	52			

41 30N	86 41W	25	Trancoso	40 44N	7 25W	24	Trigno, River	42 5N	14 40W	25	Truxillo	15 55N	85 57W	46
47 29N	8 41W	15	Trandberg	56 6N	10 9E	21	Trigomano	36 39N	22 35W	26	Truxillo	9 2N	70 31W	49
47 33N	8 33W	15	Tranemo	57 33N	13 23E	22	Triguero	37 22N	6 43W	24	Truxillo	8 3E	79 4W	49
41 25N	2 59W	24	Tranen, Isle	56 28N	12 12E	22	Trikala	39 30N	21 48E	27	Trygvevelde	55 20N	13 13E	31
50 27N	18 31W	20	Tranent	55 56N	9 56W	23	Trikala	38 2W	22 32E	28	Tryon	46 17N	63 28W	41
53 17N	9 48W	17	Trani	41 17N	16 26E	26	Trikala	37 56N	22 37E	28	Truemesana	52 33N	17 48E	30
49 41N	1 1W	14	Tranquebar	11 5W	79 47E	23	Trikeri	39 6N	22 5E	28	Tsagan-tcholu	43 50N	114 55E	29
37 48N	1 40W	24	Trankar	32 49W	31 40E	23	Trikeri, Channel	39 54N	22 56E	28	Tsampo	29 30N	90 0E	29
			Tranorhovia	49 30N	1 37W	14	Trikeria	37 15N	23 18E	28	Tsang	38 20N	116 50W	34
43 35N	169 25W	53	Transit Point	44 14N	65 5W	44	Trikotsopa	36 58N	22 12E	28	Tsareva	59 30N	44 21E	23
60 37N	10 46E	22	Transmisica	44 3N	26 42E	56	Tril	36 25E	60 8W	50	Tsarevokochalsk	56 20N	48 0E	23
46 0N	22 14W	19	Transylvania	46 28N	24 18E	19	Trilicum, Prom.	43 40N	7 55W	55	Tsarevosant-			
57 35N	6 10W	11	Trantenan	50 32N	15 54E	19	Trillick	54 27N	7 29W	13	choursk	56 43N	47 31E	23
50 26N	42 36E	22	Trantszhagen	53 31N	10 37E	21	Trilport	48 57W	2 58E	14	Tsaritsansk	44 53N	40 46E	23
15 22N	110 51E	24	Tranupara	41 25N	22 8E	56	Trim	53 34W	6 45W	13	Tsatorgung	39 15N	79 42E	34
18 14E	66 14W	50	Trapa	40 49W	7 25W	24	Trim, Cape	56 51N	5 51W	12	Tsataak	43 34N	30 22E	27
33 45E	60 14W	50	Trapani	38 2N	12 32E	26	Trimamium	43 50N	26 3E	56	Tschakathurm	46 24N	16 28E	19
57 29N	6 12W	11	Trapano, Cape	34 56N	32 13E	30	Trimbuck	19 52N	73 35E	33	Tschapina	46 41N	9 24E	15
52 31N	52 41E	23	Trapes	48 45N	1 58E	14	Trindon	54 43N	1 26W	9	Tschasovak	61 37N	50 41E	28
40 26N	30 38E	56	Trapesus	37 32N	21 51E	28	Triniles	51 59N	1 18E	10	Tschief	46 37N	10 18E	15
51 35E	0 4W	10	Trapsano	41 1N	39 43E	66	Trimmingsham	52 52N	1 36E	9	Tschikman	59 27N	87 49E	23
51 52N	0 34W	10	Trasair House	35 50N	3 5W	12	Trina	34 35N	86 58W	44	Tschintalas, Lake	48 20N	95 0E	29
53 37N	2 20W	9	Trasbach	50 1N	7 4E	17	Trinidad (Cuba)	21 41N	80 5W	47	Tseld	33 12N	0 4W	36
52 33N	0 48E	10	Trasen River	49 22N	18 44E	19	Trinidad				Tschialarab	37 15N	39 35E	30
			Trasmenus				(Guatemala)	12 10N	85 3W	46	Tserel	53 0N	21 58E	23
53 40N	2 18W	9	Lacus	43 10N	12 8E	56	Trinamadan	54 44N	7 15W	13	Tseria	38 43N	23 48E	28
47 14N	23 17E	19	Trasf	49 21W	18 41E	27	Trincoades	8 52N	81 34E	33	Tseryanghen	32 35N	88 45E	29
28 58N	105 22W	34	Tras	43 33N	16 15E	19	Trindelen, Point	54 33N	11 58E	21	Tshaltigshi	37 40N	98 20E	30
56 7E	3 67W	12	Traugh	55 4W	2 47W	9	Tring	51 48N	0 40W	10	Tai	37 28N	115 3E	34
35 15N	117 8E	34	Traun, Falls of	48 5E	14 0E	19					Tain	36 44N	119 42E	34
55 23N	3 29W	12	Traunstein	47 51N	12 35E	18	Trinidad	10 30N	61 25W	49	Tain	34 30N	105 45E	34
45 23N	3 40W	14	Travancore	9 0N	77 0E	33	Trinidad	26 5E	85 43W	51	Tainan	36 45N	117 10E	34
41 7N	40 20E	30	Travassos	41 58N	8 11W	24	Trinidad Bay	40 57N	124 0W	45	Tainanfoo	36 40N	116 55E	29
28 15N	90 50E	29	Travemunde	53 57N	11 1E	17	Trinidad Isle	20 10E	97 20W	2	Tainfou, Isle	19 18N	106 20E	35
40 35N	54 40E	29	Travers	46 56N	6 41E	15	Trinidad Mine	28 8W	108 45W	46	Tsing-hae-wel	36 56N	122 18E	34
38 37N	105 40E	34	Traverse, Grand				Trinidad, Gulf of				Tsin-ling	33 40N	108 30E	34
wn 57 12N	2 41W	11	Iles	45 30N	86 30W	44	(Patagonia)	49 15W	75 40W	48	Tsintzina	37 10N	22 28E	28
koi 52 30N	55 52E	23	Traverse Isles	55 0E	27 0W	2	Trinidad de				Tsipiana	37 37N	22 31E	28
44 30N	112 20E	21	Travozhak	66 45N	30 37E	23	Pampas	14 50E	65 50W	49	Tsongpanhua	32 25N	103 20E	29
			Trawbesa Bay	55 19N	7 22W	13	Trinidad, Real de				Tsori	41 15N	45 7E	23
37 15E	179 13E	53	Trawden	53 51N	2 7W	9	Isle	29 23N	106 41W	46	Tsouka	38 47N	23 28E	28
57 25N	49 11E	23	Trawenagh Bay	54 53N	8 26W	13	Trinidad, River	29 40N	95 3W	46	Tsoukala	38 8N	21 42E	28
26 22N	31 51E	37	Trawnik	44 14N	17 42E	27	Trinidad River,				Tsu-choo	36 30N	114 30E	34
Isle 6 0E	4 0E	35	Trawsfynydd	52 54N	3 55W	9	(Isle of Panama)	9 0N	80 0E	49	Tsuen	36 3N	111 32E	34
			Tras				Trinitia, La	44 44N	60 58W	47	Tsummuri, Lake	31 50N	78 30E	38
63 40N	136 0E	29	Montes	41 31N	7 10W	24	Trinity	41 48N	50 59E	27	Tsung-ming, Isle	31 40N	121 12E	34
56 56N	23 10E	23	Tre Isle	19 15N	109 10E	25	Trinity (Jersey)	45 16N	2 5W	14	Tsunhifoo	37 50N	105 50E	28
48 40N	5 56E	14	Tre Ponti Tower	41 32N	12 55E	25	Trinity	45 12N	8 15E	28	Tsuyamkoi	55 6N	50 55E	23
54 11N	37 27E	23	Tre Santi	41 23N	15 47E	25	Trintinhull	50 59N	2 41W	10	Tsuyama, River	55 10N	82 20E	23
53 51N	37 21E	23	Trebbin	52 12N	13 13E	20	Trionto, Point	39 35N	16 52E	26	Tsuyvilk	55 42N	47 31E	23
46 4E	6 13W	22	Trebia, River	45 3N	9 38E	25	Trioma	19 16N	79 9E	33	Tua, Loch	56 32N	6 11W	12
43 8N	6 58E	14	Trebigna	42 43N	20 6E	27	Trioma, Point	39 35N	16 52E	26	Tua, Loch	58 17N	6 18W	11
43 35N	1 26E	14	Trebigne	42 43N	18 22E	27	Triot	36 59N	25 16E	28	Tuam	53 31N	8 50W	13
25 36E	25 16E	38	Trebisacche	39 52N	16 27E	26	Triot	46 57N	0 5E	14	Tuary	58 8N	3 55W	11
55 4E	40 11E	23	Trebissonde	41 4W	38 43N	30	Tripartore	13 8N	79 58E	31	Tuat, or Twat	27 35W	2 0E	36
34 48N	109 32E	34	Trebnitz	51 18N	17 6E	20	Tripetto	13 40N	79 32E	33	Tuat, Oasis of	26 50N	1 10E	36
31 10N	105 1E	34	Trebokhi, Port	38 46N	24 38E	28	Tripartore	12 30N	78 38E	33	Tubactis	32 26N	15 0E	56
R. 60 30N	95 50E	29	Trebujena	36 51N	6 9W	24	Triphyllia	37 20N	21 48E	28	Tubae Prom.	10 30N	51 0E	56
R. 58 0N	93 40E	29	Trebuchti, Lake	40 55N	19 24E	27	Triphyllia	40 10N	20 59E	56	Tubakat Fuhl	28 30N	35 40E	31
R. 68 10N	89 50E	29	Treccate	51 87N	3 30W	10	Tripoli	32 0N	15 0E	36	Tuban	7 8E	112 10E	35
65 58N	116 50E	29	Treddin Channel	53 7N	3 6W	9	Tripoli	32 52N	13 14E	36	Tubarao	5 2E	36 28W	51
ver 38 25E	68 30E	32	Tredington	51 58N	2 8W	10	Tripoli	18 26N	17 19W	47	Tubariyeh	39 48N	35 23E	31
38 40N	33 30E	30	Treemmen	52 32N	12 45E	20	Tripoli Vecchi	32 47N	12 28E	36	Tubariyeh, Bay	33 50N	30 35E	31
La 45 33N	5 25E	14	Treen, River	55 6E	2 8E	21	Tripoli	38 0N	29 3E	30, 56	Tubas	32 23N	85 21E	31
nche 45 22N	0 24E	14	Treftaeth	53 13N	4 23W	9	Tripoli	41 0N	38 50E	56	Tubbercurry	54 10N	4 40W	13
47 15N	0 24E	14	Treffow, Isle	53 10N	3 50W	9	Tripoli	34 25N	35 50E	30, 56	Tubberscnavan	54 10N	8 27W	13
55 5E	43 52E	23	Tregaron	52 13N	3 54W	10	Tripoli	37 31N	22 25E	28	Tubbrid	53 45N	7 12W	13
45 48N	0 8E	14	Tregellae	41 40N	13 30E	56	Tripothamos	37 33N	25 12E	28	Tubbus	33 40N	87 40E	32
40 20N	36 17E	30	Treglie Le	40 41N	17 15E	26	Trisail	43 31N	28 34E	56	Tubbus	33 55N	87 37E	32
C. 37 2N	23 1E	28	Tregoget	32 15N	7 9W	36	Trisail	61 16N	19 12E	22	Tubeldi	11 30N	27 0E	36
37 45N	23 33E	24	Tregony	50 16N	4 55W	10	Trisania	36 22N	22 5E	28	Tuberathi, River	40 49N	19 27E	27
43 11N	0 15E	14	Tregosse's Islets	17 45E	150 45E	52	Tristram, Pta. de	31 52N	17 11W	36	Tubingen	49 32N	9 5E	18
50 36N	3 22E	16	Treguier	48 49N	3 16W	14	Tristan				Tuboc	7 43N	124 13E	35
43 31N	0 19W	14	Tregynon	52 34N	3 18W	10	d'Acunha, Isle	37 0E	12 40W	9	Tuburbo	36 50N	9 39E	36
45 3N	4 50E	14	Treib	46 56N	8 38E	15	Tritchindoor	8 20N	78 12E	23	Tuburbo Minus	36 32N	10 22E	56
46 32N	4 56E	14	Treig Glen	56 44N	4 49W	12	Triteau	53 30N	10 26E	21	Tuburbum			
16 0N	108 0E	35	Treig Loch	56 48N	4 45W	12	Trillington	55 13N	1 41W	9	Minus	36 46N	9 43E	56
our 16 3N	105 15E	35	Trellieres	47 21N	1 38W	14	Tritea	38 2N	21 59E	28	Tubutama	32 8N	110 43W	46
65 10N	89 5E	29	Treis	50 11N	7 12E	13	Triton, River	34 0N	10 0E	56	Tucaber	36 30N	9 40E	36
48 25N	0 40E	14	Treisham	48 0N	7 50E	13	Tritonis Palus	33 48N	9 12E	56	Tucahunos, River	5 15E	49 23E	51
47 24N	0 42E	14	Trelawney	18 25N	77 36W	47	Triguany	5 20N	103 5E	35	Tucapel	36 25E	71 0W	50
ka 62 56N	30 27E	23	Trelich	51 46N	2 43W	10	Trivandrum	8 21N	77 8E	33	Tucapel Volcano	37 0E	70 0W	50
48 11N	1 30E	23	Trelovauni, M.	37 28N	23 4E	28	Trivento	41 45N	14 31E	25	Tucca Tere-			
49 51N	4 22W	10	Tremadoc	52 55N	4 7W	9	Trivernum	41 35N	13 10E	56	binthara	35 35N	9 0E	56
51 47N	4 22W	10	Trembowla	49 16N	25 50E	19	Troarn	40 12N	0 11W	14	Tuchan	42 54N	2 40E	14
35 12N	99 4E	34	Tremetinc	47 8N	0 49W	14	Trobrands	8 48E	25 25E	30	Tuche, River	14 0E	68 28W	49
34 40N	7 18E	36	Tremezan,				Trochelfingen	48 19N	9 14E	18	Tuchel	53 36N	17 47E	20
23 15N	106 20E	35	Gulf of	25 25N	1 25W	36	Trodda, Isle	57 42N	6 19W	19	Tuckersville	31 25N	81 52W	44
45 22N	5 57E	14	Tremiti, Isles	42										

52	08	55	Uplymere	50	41N	2 50W	10	York	43	5N	75 13W	44	Valparaiso	33	31	35W	23
			Uppminster	51	33N	0 14W	10	Utica	30	35N	1 18W	24	Valpo	45	40N	71 45W	19
64	50W	49	Upper Barr	53	7N	3 57W	12	Utica Isle	16	2W	66 55W	46	Valseke, Cape	6	23S	137 50E	33
30	45N	80	Upper Cape	53	15N	80 15W	44	Uto Isle	56	57N	18 16W	22	Valseke, Cape	6	23S	137 50E	33
14	21N	18	Upper Lake	46	0N	02 0W	44	Utrecht	52	8N	8 9W	16	Valseke, Cape	6	23S	137 50E	33
22	53N	10	Upperton	54	42N	2 55W	9	Utrecht	52	8N	8 9W	16	Valseke, Cape	6	23S	137 50E	33
6	16W	16	Uppington	52	36N	3 44W	11	Uttrup	55	44N	10 27N	21	Valseke, Cape	6	23S	137 50E	33
14	7W	26	Uppington	52	40N	3 34W	10	Uttruxeter	51	54N	1 51W	9	Valseke, Cape	6	23S	137 50E	33
6	21W	11	Uppington	52	40N	3 34W	10	Uttruxeter Castle	53	0N	1 55W	9	Valseke, Cape	6	23S	137 50E	33
7	5W	11	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
7	7W	11	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
6	22W	11	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
119	30W	12	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
5	49W	29	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
7	17W	11	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
7	90W	11	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
5	4W	16	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
24	30W	28	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
25	25W	38	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
18	22W	30	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
17	45W	19	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
13	45W	19	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
3	3W	24	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
23	14W	19	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
87	0W	23	Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S	137 50E	33
			Uppington	52	40N	3 34W	10	Uttruxeter	53	44N	24 40N	56	Valseke, Cape	6	23S		

NAMES.	LAT.	LONG.	MAP	NAMES.	LAT.	LONG.	MAP	NAMES.	LAT.	LONG.	MAP	NAMES.	LAT.	LONG.	MAP	
Vartholomion	37 51N	91 14W	26	Venden	57 12N	35 20W	28	Veuves	17 28N	1 38W	14	Villafra	42 18N	1 38W	14	
Varus, River	43 50N	7 32E	56	Vendeuil	49 42N	3 20E	14	Vevay	39 44N	85 15W	44	Villafra	42 18N	1 38W	14	
Varsi	46 31N	9 18E	25	Vendome	47 48N	1 38E	14	Vex	46 11N	7 25E	15	Villafra	42 18N	1 38W	14	
Vas Kon	46 31N	28 28E	19	Vendrell	41 14N	1 31E	24	Vexia	54 53N	11 40E	21	Villafra	42 18N	1 38W	14	
Vasa	63 44N	91 41E	19	Venedi	54 10N	22 30E	55	Veyrelor	56 19N	9 44E	21	Villafra	42 18N	1 38W	14	
Vassernach	57 45N	5 51W	11	Veneris, Portus	44 8N	9 48E	25, 56	Veyre	44 30N	5 50E	14	Villafra	42 18N	1 38W	14	
Vaschely	46 27N	20 26E	19	Veneti	47 40N	3 05W	55	Veyrier	46 10N	6 11E	15	Villafra	42 18N	1 38W	14	
Vasella	46 19N	12 30E	18	Venetia	45 45N	11 40E	56	Vezins	47 7N	0 44W	14	Villafra	42 18N	1 38W	14	
Vashka, River	64 37N	46 15E	31	Vento	50 33N	22 55E	27	Vladrus Fl.	52 50N	14 20E	55	Villafra	42 18N	1 38W	14	
Vasleda	43 7N	4 24W	17	Venoy	50 33N	22 55E	27	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasil	55 55N	46 19E	31	Venezuela	8 0N	58 29E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilevo	50 22N	47 40E	23	Vengaga	36 55N	47 20E	32	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilevka	50 50N	41 1E	23	Vengel	63 43N	16 18E	22	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilka	38 24N	23 44E	26	Venhuisen	53 0N	6 55E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilat	36 48N	21 56E	26	Veni, Valley	45 47N	6 55E	15	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilkov	50 10N	30 17E	23	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilul	46 35N	27 40E	37	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasilkos	43 37N	27 48E	37	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasse Inlet	33 3E	115 25E	53	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasse, River	33 10E	115 25E	53	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vassavetie	4 10N	77 50E	33	Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vassy	4 30N	4 57E	14	Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vastan	57 3N	7 28W	11	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vasto d'Ammon	42 9N	14 42E	25	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatana, Bay	37 27N	23 3E	28	Venta de Belgarum	51 0N	1 50W	55	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatan	47 5E	1 49E	14	Venta de la Guia	38 59N	6 1W	34	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaternish, Point	57 36N	6 35W	11	Vent de S.	Lucie	41 34N	0 21W	24	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14
Vaterrary Isle	56 57N	7 33W	19	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaterrary, Sound	56 57N	7 31W	11	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vathi, Prom.	33 56N	34 42E	28	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vathia	38 24N	23 53E	26	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vathy	38 24N	23 35E	26	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaticano, Cape	38 34N	15 51E	26	Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatika	38 41N	23 3E	26	Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatry	46 39N	4 16E	14	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatvan, Lake	57 24N	6 30W	11	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vattas	44 24N	25 42E	27	Venta de Belgarum	51 0N	1 50W	55	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vattaroos	16 45N	177 40E	52	Venta de la Guia	38 59N	6 1W	34	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vattis	46 55N	9 25E	15	Vent de S.	Lucie	41 34N	0 21W	24	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14
Vattis, Lake	46 43N	9 25E	15	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vatty, Lake	58 5N	5 0W	15	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaubacourt	48 56N	5 7E	14	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaubadon	49 13N	0 50W	14	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vauclin	14 35N	60 50W	47	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaulcuse	43 56N	5 9E	14	Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaulcuse, De-	44 2N	5 12E	14	Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaud	46 33N	6 39E	15	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaudreuil	45 22N	74 15E	42	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaudreuil	45 22N	74 15E	42	Venta de Belgarum	51 0N	1 50W	55	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaudrey, Mount	46 58N	5 38E	14	Venta de la Guia	38 59N	6 1W	34	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vaus	46 41N	6 23E	15	Vent de S.	Lucie	41 34N	0 21W	24	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14
Vauver	51 47N	3 31E	10	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vauvrie	51 7N	9 5E	21	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vazabarris, River	10 55E	36 41E	61	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vchubamba	11 12E	74 43E	49	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vearne	52 9N	9 41W	10	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vechiol Point	44 25N	12 18E	25	Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vechal	41 58N	21 8E	27	Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vecht, River	53 39N	6 0W	16	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vechta	52 42N	8 10E	18	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vectis	50 35N	1 20E	55	Venta de Belgarum	51 0N	1 50W	55	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vesck	47 7N	23 23E	23	Venta de la Guia	38 59N	6 1W	34	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vedelshorg	55 23N	9 47E	21	Vent de S.	Lucie	41 34N	0 21W	24	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14
Vedensk	61 46N	45 19E	23	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vedensk	57 2N	57 15E	23	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vedunum	46 4N	13 10E	56	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veeleydroog, or	16 30N	73 25E	33	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veeriah	53 2N	6 51E	16	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veenadad	53 2N	6 51E	16	Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veer	51 32N	3 40E	16	Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veerwalla	22 15N	60 5E	13	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vega, La	19 10N	70 40W	47	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vega, La	43 8N	5 53W	24	Venta de Belgarum	51 0N	1 50W	55	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vega de Supia	5 28N	76 56W	49	Venta de la Guia	38 59N	6 1W	34	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vega de Tera	41 59N	6 2W	24	Vent de S.	Lucie	41 34N	0 21W	24	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14
Vegalomoso	42 53N	6 46W	24	Venice	45 28N	12 20E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vegenoe, Isle	65 45E	11 50E	22	Venice, Gulf of	45 15N	12 44E	25	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vegeack	53 11N	8 40E	18	Venkapalem	14 25N	80 11E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veglia, Isle	45 6N	14 40E	19	Venketapoom	17 16N	78 16E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Vehrab Jagote	25 38N	67 8E	32	Venlo	51 25E	6 10E	16	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veil. See Envs.				Venloos Bay	7 50N	81 43E	33	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veil, of Rome				Vennacker, Loch	56 13N	4 16W	12	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veilbye	55 37N	9 45E	21	Vennergaard	55 57N	8 21E	21	Vlana	42 13N	7 4W	24	Villafra	42 18N	1 38W	14	
Veile	55 44N	9 31E	21	Venosa	40 47N	15 51E	36	Vlana	42 13N	7 4W	2					

ACK'S GENERAL ATLAS.

LONG. No. OF MAP.	NAMES.	LAT.	LONG. No. OF MAP.	NAMES.	LAT.	LONG. No. OF MAP.	NAMES.	LAT.	LONG. No. OF MAP.
1 30 14	Villaflor	43 00	35 7W 51	Vipperow	53 18N	13 35W 17	Volkovska	57 15N	28 53W 23
83 15W 44	Villaflor	43 00	35 34W 24	Viquez	47 51N	7 35W 15	Vollage	46 5N	7 10W 13
6 25W 15	Villafranca	43 45N	7 35W 36	Viracelum	44 18N	10 30W 56	Vollenhoven	52 41N	8 27W 16
11 45W 21	Villafranca de los Abujas	37 59N	4 30W 24	Viran Sheher	38 35N	36 24W 30	Vollenseels	50 42N	9 57W 16
9 45W 21	Villafranca (Extremadura)	39 33N	6 19W 24	Vireux	48 51N	0 54W 14	Volo	39 23N	23 57W 27
5 50W 14	Villafranca (Leon)	43 47N	6 58W 21	Virgen	33 32N	58 30W 51	Volo, Gulf of	39 18N	23 00W 28
6 11W 15	Villafranca	43 47N	6 58W 21	Virgenesa, Cape	52 58	67 56W 48	Vologda	59 14N	39 56W 28
0 44W 14	Villafranca	43 47N	6 58W 21	Virgin Gorda Isle	18 32N	64 98W 47	Vologeslas	32 5N	44 26W 56
14 20W 53	Villafranca (Tuscany)	44 19N	9 58W 25	Virgin Isles	18 30N	64 30W 47	Voloklamak	6 4N	36 00W 23
7 4W 24	Villafruela	41 57N	3 51W 24	Virginia	39 0N	79 40W 44	Volon	44 8N	6 10W 14
3 25W 24	Villagrua	41 57N	3 51W 24	Virginatow	50 43N	4 16W 10	Volsini	42 42N	11 58W 56
7 53W 24	Villagrua	41 57N	3 51W 24	Vir	38 15N	24 10W 28	Volsk	52 2N	47 21W 23
5 5W 16	Villaharta	39 9N	4 55W 24	Virlingsbeck	51 36N	6 00W 16	Volsrup	56 57N	9 48W 21
5 40W 24	Villahermosa	17 35N	93 2W 46	Virneburg	50 32N	6 57W 17	Volta	45 19W	10 42W 26
10 15W 25	Villajoyosa	39 39N	0 13W 24	Virtot	49 35N	5 38W 16	Voltaeshti	45 42N	27 7W 27
2 53W 14	Villalaco	42 10N	4 13W 24	Virtuery, Lake	58 12N	26 00W 16	Volta, Cape	38 36N	16 48W 36
49 50W 23	Villalar	41 34N	5 11W 24	Viru, River	8 34N	78 51W 49	Voltehanak	50 19N	37 3W 23
50 53W 23	Villalba	43 16N	7 39W 24	Virunum	46 45N	14 18W 56	Volterra	43 26N	10 50W 26
51 9W 23	Villalpardo	39 33N	1 30W 24	Virvedrum Prom.	58 50N	4 8W 55	Voltri	44 26N	8 40W 26
34 5W 23	Villamagna	33 10N	11 24W 56	Vit	50 14N	2 57W 14	Volturna, River	41 3N	14 55W 26
49 10W 23	Villamanu	42 27N	8 55W 24	Vitbeck	53 50N	8 19W 17	Volubilis	34 45N	4 55W 55
41 42W 23	Villamanrique	38 24N	3 6W 24	Vitby	56 44N	10 8W 21	Volusia	39 6N	81 40W 44
38 50W 23	Villamanrique	37 15N	6 6W 24	Vitbyre	56 44N	8 8W 21	Volsk, River	43 51N	5 52W 14
9 23W 21	Villamamora	40 7N	6 35W 24	Vitche	51 36N	68 2W 50	Vomano, River	42 40N	14 3W 25
9 21W 21	Villamanchante	39 32N	0 44W 24	Viscardo, Cape	38 28N	20 33W 28	Vona	41 6N	37 48W 20
10 4W 21	Villamorosa	42 55N	5 24W 24	Viscaderina	43 38N	23 43W 27	Voorburg	52 5N	4 21W 16
4 5W 14	Villanova	40 30W	8 27W 26	Visch, or Harbeest River	28 10N	20 4W 38	Voorden	52 10N	4 49W 16
0 17W 14	Villanova	40 30W	8 27W 26	Visch, Kleine, River	30 47N	20 48W 38	Voorn	51 51N	4 13W 16
23 25W 38	Villanova	40 30W	8 27W 26	Vischina	41 33W	25 18W 27	Voorthuizen	52 12N	6 8W 16
11 29W 25	Villanova	40 30W	8 27W 26	Vidal	62 40N	8 0W 22	Voquita	52 2N	56 10W 51
68 47W 50	Villanubla	41 43N	4 53W 24	Vise	50 46N	5 39W 16	Voray	47 21N	6 3W 14
17 4W 36	Villanueva	22 27N	102 10W 46	Visekerke	51 34N	3 45W 16	Vordoma	37 8N	23 19W 26
11 33W 56	Villanueva	40 8N	5 29W 24	Viscerum	57 20N	15 38W 22	Voreppe	45 19N	5 38W 14
11 30W 26	Villanueva	37 37N	5 35W 24	Viseu	40 45N	7 52W 24	Vorgten	52 25N	6 4W 16
11 38W 25	Villanueva	37 37N	5 35W 24	Vishnooprag	30 58N	78 36W 23	Vorjeduder, Mount	59 48N	25 0W 23
3 16W 24	Villanueva del Duque	38 21N	4 50W 24	Vishnooprag	30 58N	78 36W 23	Vorkalabov	53 41N	30 18W 23
68 13W 49	Villadrid	43 23N	7 6W 24	Vishnuprag	30 58N	78 36W 23	Vorochilovo	54 9N	33 37W 23
46 20W 23	Villadriana	42 37N	5 5W 24	Vishnuprag	30 58N	78 36W 23	Vorona, River	49 28N	49 20W 23
19 17W 27	Villapouca	41 57N	7 39W 24	Vishnuprag	30 58N	78 36W 23	Voronej	51 41N	39 28W 23
56 15W 23	Villapuzos	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Vornes	50 46N	40 2W 23
62 28W 23	Villapuzos	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voronaiak	58 26N	34 48W 23
26 8W 23	Villar	40 16N	5 57W 24	Vishnuprag	30 58N	78 36W 23	Voronov, Cape	56 38N	43 10W 23
48 31W 23	Villar, El	41 7N	6 13W 24	Vishnuprag	30 58N	78 36W 23	Vorrup	56 26N	10 2W 21
34 32W 23	Villar, Frades	41 42N	5 18W 24	Vishnuprag	30 58N	78 36W 23	Vorsfelde	52 26N	10 52W 17
21 10W 56	Villar de Ganas	39 48N	2 34W 24	Vishnuprag	30 58N	78 36W 23	Vorsovo	42 11N	22 43W 27
19 0W 56	Villareal	39 16N	2 41W 24	Vishnuprag	30 58N	78 36W 23	Vorvalde	52 22N	8 7W 17
84 27W 46	Villareal, Cape	18 12N	122 10W 52	Vishnuprag	30 58N	78 36W 23	Vortel, Foun-	31 2N	24 52W 23
15 10W 25	Villareal	39 16N	2 41W 24	Vishnuprag	30 58N	78 36W 23	Vorwerk	53 13N	9 8W 17
8 48W 25	Villareal	39 16N	2 41W 24	Vishnuprag	30 58N	78 36W 23	Vosanis Kraal	31 42N	28 44W 38
9 39W 15	Villareal	39 16N	2 41W 24	Vishnuprag	30 58N	78 36W 23	Vosanis Kraal	31 60N	28 23W 38
4 44W 24	Villarin	42 55N	6 39W 24	Vishnuprag	30 58N	78 36W 23	Vosges, Depart-	18 10N	6 23W 14
40 28W 51	Villarin, Fort	38 57N	66 11W 50	Vishnuprag	30 58N	78 36W 23	Vosges, Mounts	48 30N	7 8W 14
138 45W 52	Villarios	39 51N	8 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresens	63 46N	47 16W 23
70 30W 50	Villardrigo	38 31N	2 52W 24	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
67 23W 49	Villarrobozo	42 32N	4 35W 24	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
116 40W 53	Villars	46 32N	7 6W 15	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
40 18W 51	Villars Bocage	49 8N	0 39W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
92 0W 39	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
142 10W 52	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
70 52W 50	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
70 38W 50	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
10 16W 56	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
81 21W 56	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
9 0W 8	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
33 24W 38	Villars	39 31N	9 33W 26	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
6 28W 14	Ville Contal	44 32N	2 32W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
7 33W 24	Ville Dieu	48 50N	1 12W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
6 19W 24	Villeau Brun, La	46 18N	1 21W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
1 8W 12	Villedieu	46 51N	1 30W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
19 55W 28	Villefaux	47 31N	6 11W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
2 53W 24	Villefort	44 25N	3 56W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
44 50W 23	Villefranche	42 35N	2 20W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
26 23W 23	Villefranche (Eastern Pyrenees)	42 35N	2 20W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
1 51W 12	Villefranche	44 30N	2 3W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
12 44W 18	Villefranche	42 25N	1 45W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
78 18W 46	Villefranche	46 0N	4 44W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
4 40W 14	Villefranche	43 54N	2 19W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
8 55W 24	Villefranche	44 7N	9 43W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
75 25W 49	Villefranche	40 17N	1 10W 24	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
2 53W 24	Villempul	48 3N	1 30W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
80 18W 49	Villena	38 37N	0 55W 24	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
73 59W 49	Villeneuve	45 53N	2 25W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
6 52W 16	Villeneuve	47 7N	1 34W 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
41 50W 23	Villeneuve la Guaird	48 20N	3 3E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
16 20W 19	Villeneuve, l'Archeveque	48 13N	3 35E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
4 55E 85	Villeneuve le Roy	48 4N	3 18E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
4 53E 14	Villeneuve	48 12N	4 53E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
0 30W 14	Villeneuve	47 31N	4 36E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
1 14E 14	Villeneuve	45 40N	7 11E 25	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
5 20W 11	Villeneuve	43 58N	4 47E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23
8 12E 01	Villeneuve	44 26N	2 1E 14	Vishnuprag	30 58N	78 36W 23	Voskresensk	55 54N	36 42W 23

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NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.	NAME.	LAT.	LONG.	No. of MAP.
Wager, River	55 10N	84 00W	40	Wanahlgangen	54 60N	31 47W	30	Watches, Lake	39 45W	90 11W	44	Walker, Am			
Wagien	53 40W	0 19W	9	Wanari	1 50N	84 30W	51	Wato, Key, Isle	3 35S	138 00	58	Well			
Wagmore	58 12W	3 44W	11	Wanborough	51 32W	1 40W	10	Water Millock	54 36W	2 53W	9	Wells			
Wagram	48 19W	16 38W	19	Wanby	57 43N	3 58W	11	Water Sound	55 50N	2 55W	11	Wells, Isle			
Wah el Dalman	28 28W	29 10W	37	Wando River	37 30N	141 20W	33	Water, Wells of	29 30W	63 50N	39	Wellesbourn			
Wah el Dukkel	35 35W	29 30W	37	Wandschow	54 17N	17 27W	30	Waterbench	52 16W	0 12W	10	Wellesley's I			
Wah el Kargel	35 10W	30 40W	37	Wandsworth	51 27N	0 11W	10	Waterfall	51 5N	1 57W	9	Wellington			
Wahlen	49 35W	8 50W	18	Wandwick	58 45N	2 50W	11	Waterford	55 28W	3 35W	12	Wellington			
Wahlesmen	49 59W	19 30W	18	Wanga Hazaar	24 32N	60 50W	33	Waterford	44 5W	70 40W	44	Wellington			
Wahne	52 13W	60 50W	32	Wangallo	40 48	175 00	32	Waterford	41 55W	80 4W	44	Wellington			
Wahne	52 13W	60 50W	32	Wanganuma	35 90S	174 28W	53	Waterford	42 40W	72 40W	44	Wellington			
Wahne	51 57W	7 58W	17	Wanganui, South	40 36S	172 35S	53	Waterford	52 15W	7 15W	13	Wellington			
Wai Arekeke R.	38 7N	175 5N	53	Wanganui R.	40 0S	173 30S	53	Waterford	53 10W	6 50W	13	Wellington			
Waiapow Cape	37 42S	178 42S	53	Wanga Parua C.	37 35S	178 28S	53	Waterford	53 13W	7 30W	13	Wellington			
Waiatangi	49 18W	8 54W	18	Wangape R.	35 18S	173 19S	53	Waterford				Wellington			
Waiheke	36 47S	175 5S	53	Wangari Harb.	35 54S	174 30W	53	Waterford				Wellington			
Waihou, or				Wangaroa Bay and				Waterford				Wellington			
Thames River	37 30N	175 24E	53	Harb.	35 00	173 50W	53	Waterford				Wellington			
Waikato	37 13N	174 28W	53	Wangaroa R.	38 45S	177 4S	53	Waterford				Wellington			
Wai-Kanahi	40 08	175 11W	53	Wangaruru Harb.	35 30S	174 23W	53	Waterford				Wellington			
Wai-Kunahi & R.	40 50W	175 5S	53	Wangawhiti	39 5S	177 58W	53	Waterford				Wellington			
Waikato River	37 21N	174 46W	53	Wangan	47 42N	9 51W	18	Waterford				Wellington			
Waikato	37 21N	174 46W	53	Wangan	47 14N	7 40W	18	Waterford				Wellington			
Wai-kawa	40 37N	175 9S	53	Wangerin	53 36N	15 33W	30	Waterford				Wellington			
Wai-kawa	38 24N	174 52S	53	Wangeruog Isle	53 47N	7 55W	17	Waterford				Wellington			
Wai-Ka-rarama	38 33N	174 42S	53	Wangford	52 21N	1 36W	10	Waterford				Wellington			
Wai-kohober	39 3S	177 50W	53	Wangi Wangi Isle	5 28S	183 28S	35	Waterford				Wellington			
Wai Riri	37 24S	175 45S	53	Wan-ho	35 55N	117 32N	34	Waterford				Wellington			
Wai Wangari R.	38 50W	174 30W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikou	9 0S	128 30W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	40 7N	175 10W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	35 16S	175 46S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	39 34N	174 10W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	41 17N	173 6S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	53 7W	0 13W	9	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	37 30N	174 30S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	37 35S	175 0S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	39 30W	176 30W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	38 55W	174 19S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	38 7N	175 40W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	40 10W	175 11W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	41 28W	174 8S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waikouka	41 15W	175 25S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wai rapara, or				Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Palliser Bay	41 30N	175 8S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairoa R.	36 0S	174 0S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairoa R.	36 4S	177 10S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairoa R.	36 50W	175 5S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waiharahi	47 55W	11 43S	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairangi R.	38 15N	174 7S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairangi R.	38 58W	174 36S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairangi R.	38 58W	174 36S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wairangi R.	37 38W	178 28S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wai-ta-tuna R.	37 35S	175 8S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waitotara	39 51N	174 49W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wai-tunika	39 0S	177 33S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wai-tute-bori	39 45W	176 33S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waitzen	47 42W	18 60W	10	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waiwakato R.	38 57N	174 15S	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waiwakahu, Isle	4 0S	123 5S	35	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waiwakahu	38 27N	175 49W	53	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	37 57N	177 9W	9	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	53 41N	1 31W	9	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	35 35S	138 30W	52	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	34 0S	138 35S	52	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	51 32N	0 48W	10	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakaiti	18 0S	167 0S	54	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waki, River	3 24N	83 40W	61	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	45 5S	17 33W	27	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	44 40W	25 20W	27	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	33 50W	8 56W	36	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	47 37W	11 26W	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	51 31W	3 35S	16	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Wakup	47 57W	8 31S	15	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	53 50W	1 29W	9	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	53 6W	0 19W	9	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	50 14W	4 24W	16	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 16W	8 53W	15	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	51 14W	15 15W	20	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	51 15W	8 53W	17	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	51 12W	9 3W	17	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	35 35S	134 40W	52	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 58W	8 11W	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 37W	7 45W	17	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	53 28W	7 45W	17	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	51 5S	12 57W	15	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 38W	9 15W	17	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	48 19N	12 30W	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 58W	9 46W	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 38W	8 13W	18	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	47 21W	9 16W	15	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	48 48N	3 40W	36	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	16 20W	3 44W	36	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	51 53W	2 36W	10	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	52 50W	2 53W	10	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	34 4S	144 30W	52	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			
Waloot	34 35S	19 16W	38	Wankaneer	32 37N	71 3S	33	Waterford				Wellington			

Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.
30 45N	80 11W	44	Wellker Ayr	0 0N	80 58	35	Westrum	52 48N	7 37E	17	Way, Castle	57 26N	7 21W	11
30 50N	80 13W	45	Well	0 31N	80 58	36	Westrup	52 54N	6 48E	16	Wick	58 0N	2 35W	10
30 55N	80 15W	46	Wells	0 53N	80 58	37	Westruber	53 44N	3 35W	13	Wick	58 25N	3 4W	11
31 00N	80 17W	47	Welles, Isle	1 00N	81 18W	38	Westville	53 50N	2 50W	12	Wick Bay	58 24N	3 35W	11
31 05N	80 19W	48	Wellesbourn	1 12N	81 30W	39	Westvoe	50 51N	1 18W	12	Wick, Old, Castle	58 22N	3 4W	11
31 10N	80 21W	49	Wellesley's Islands	1 30N	81 40W	40	West Water	50 50N	2 55W	11	Wicken	58 20N	0 18W	10
31 15N	80 23W	50	Wellington	1 48N	81 40W	41	Westwell	51 47N	1 40W	10	Wickes	58 19N	0 18W	10
31 20N	80 25W	51	Wellington	1 58N	81 40W	42	Westwick	54 39N	1 53W	9	Wickes	58 18N	1 7W	10
31 25N	80 27W	52	Wellington	2 08N	81 40W	43	Westwick	54 39N	1 53W	9	Wickford	58 17N	0 18W	10
31 30N	80 29W	53	Wellington	2 18N	81 40W	44	Westwick	54 39N	1 53W	9	Wickham	58 16N	1 26W	10
31 35N	80 31W	54	Wellington	2 28N	81 40W	45	Westwick	54 39N	1 53W	9	Wickham Bishop	58 15N	1 13W	10
31 40N	80 33W	55	Wellington	2 38N	81 40W	46	Westwick	54 39N	1 53W	9	Wickham Market	58 14N	1 13W	10
31 45N	80 35W	56	Wellington	2 48N	81 40W	47	Westwick	54 39N	1 53W	9	Wickham	58 13N	1 13W	10
31 50N	80 37W	57	Wellington	2 58N	81 40W	48	Westwick	54 39N	1 53W	9	Wickham	58 12N	1 13W	10
31 55N	80 39W	58	Wellington	3 08N	81 40W	49	Westwick	54 39N	1 53W	9	Wickham	58 11N	1 13W	10
32 00N	80 41W	59	Wellington	3 18N	81 40W	50	Westwick	54 39N	1 53W	9	Wickham	58 10N	1 13W	10
32 05N	80 43W	60	Wellington	3 28N	81 40W	51	Westwick	54 39N	1 53W	9	Wickham	58 09N	1 13W	10
32 10N	80 45W	61	Wellington	3 38N	81 40W	52	Westwick	54 39N	1 53W	9	Wickham	58 08N	1 13W	10
32 15N	80 47W	62	Wellington	3 48N	81 40W	53	Westwick	54 39N	1 53W	9	Wickham	58 07N	1 13W	10
32 20N	80 49W	63	Wellington	3 58N	81 40W	54	Westwick	54 39N	1 53W	9	Wickham	58 06N	1 13W	10
32 25N	80 51W	64	Wellington	4 08N	81 40W	55	Westwick	54 39N	1 53W	9	Wickham	58 05N	1 13W	10
32 30N	80 53W	65	Wellington	4 18N	81 40W	56	Westwick	54 39N	1 53W	9	Wickham	58 04N	1 13W	10
32 35N	80 55W	66	Wellington	4 28N	81 40W	57	Westwick	54 39N	1 53W	9	Wickham	58 03N	1 13W	10
32 40N	80 57W	67	Wellington	4 38N	81 40W	58	Westwick	54 39N	1 53W	9	Wickham	58 02N	1 13W	10
32 45N	80 59W	68	Wellington	4 48N	81 40W	59	Westwick	54 39N	1 53W	9	Wickham	58 01N	1 13W	10
32 50N	81 01W	69	Wellington	4 58N	81 40W	60	Westwick	54 39N	1 53W	9	Wickham	58 00N	1 13W	10
32 55N	81 03W	70	Wellington	5 08N	81 40W	61	Westwick	54 39N	1 53W	9	Wickham	57 59N	1 13W	10
33 00N	81 05W	71	Wellington	5 18N	81 40W	62	Westwick	54 39N	1 53W	9	Wickham	57 58N	1 13W	10
33 05N	81 07W	72	Wellington	5 28N	81 40W	63	Westwick	54 39N	1 53W	9	Wickham	57 57N	1 13W	10
33 10N	81 09W	73	Wellington	5 38N	81 40W	64	Westwick	54 39N	1 53W	9	Wickham	57 56N	1 13W	10
33 15N	81 11W	74	Wellington	5 48N	81 40W	65	Westwick	54 39N	1 53W	9	Wickham	57 55N	1 13W	10
33 20N	81 13W	75	Wellington	5 58N	81 40W	66	Westwick	54 39N	1 53W	9	Wickham	57 54N	1 13W	10
33 25N	81 15W	76	Wellington	6 08N	81 40W	67	Westwick	54 39N	1 53W	9	Wickham	57 53N	1 13W	10
33 30N	81 17W	77	Wellington	6 18N	81 40W	68	Westwick	54 39N	1 53W	9	Wickham	57 52N	1 13W	10
33 35N	81 19W	78	Wellington	6 28N	81 40W	69	Westwick	54 39N	1 53W	9	Wickham	57 51N	1 13W	10
33 40N	81 21W	79	Wellington	6 38N	81 40W	70	Westwick	54 39N	1 53W	9	Wickham	57 50N	1 13W	10
33 45N	81 23W	80	Wellington	6 48N	81 40W	71	Westwick	54 39N	1 53W	9	Wickham	57 49N	1 13W	10
33 50N	81 25W	81	Wellington	6 58N	81 40W	72	Westwick	54 39N	1 53W	9	Wickham	57 48N	1 13W	10
33 55N	81 27W	82	Wellington	7 08N	81 40W	73	Westwick	54 39N	1 53W	9	Wickham	57 47N	1 13W	10
34 00N	81 29W	83	Wellington	7 18N	81 40W	74	Westwick	54 39N	1 53W	9	Wickham	57 46N	1 13W	10
34 05N	81 31W	84	Wellington	7 28N	81 40W	75	Westwick	54 39N	1 53W	9	Wickham	57 45N	1 13W	10
34 10N	81 33W	85	Wellington	7 38N	81 40W	76	Westwick	54 39N	1 53W	9	Wickham	57 44N	1 13W	10
34 15N	81 35W	86	Wellington	7 48N	81 40W	77	Westwick	54 39N	1 53W	9	Wickham	57 43N	1 13W	10
34 20N	81 37W	87	Wellington	7 58N	81 40W	78	Westwick	54 39N	1 53W	9	Wickham	57 42N	1 13W	10
34 25N	81 39W	88	Wellington	8 08N	81 40W	79	Westwick	54 39N	1 53W	9	Wickham	57 41N	1 13W	10
34 30N	81 41W	89	Wellington	8 18N	81 40W	80	Westwick	54 39N	1 53W	9	Wickham	57 40N	1 13W	10
34 35N	81 43W	90	Wellington	8 28N	81 40W	81	Westwick	54 39N	1 53W	9	Wickham	57 39N	1 13W	10
34 40N	81 45W	91	Wellington	8 38N	81 40W	82	Westwick	54 39N	1 53W	9	Wickham	57 38N	1 13W	10
34 45N	81 47W	92	Wellington	8 48N	81 40W	83	Westwick	54 39N	1 53W	9	Wickham	57 37N	1 13W	10
34 50N	81 49W	93	Wellington	8 58N	81 40W	84	Westwick	54 39N	1 53W	9	Wickham	57 36N	1 13W	10
34 55N	81 51W	94	Wellington	9 08N	81 40W	85	Westwick	54 39N	1 53W	9	Wickham	57 35N	1 13W	10
35 00N	81 53W	95	Wellington	9 18N	81 40W	86	Westwick	54 39N	1 53W	9	Wickham	57 34N	1 13W	10
35 05N	81 55W	96	Wellington	9 28N	81 40W	87	Westwick	54 39N	1 53W	9	Wickham	57 33N	1 13W	10
35 10N	81 57W	97	Wellington	9 38N	81 40W	88	Westwick	54 39N	1 53W	9	Wickham	57 32N	1 13W	10
35 15N	81 59W	98	Wellington	9 48N	81 40W	89	Westwick	54 39N	1 53W	9	Wickham	57 31N	1 13W	10
35 20N	82 01W	99	Wellington	9 58N	81 40W	90	Westwick	54 39N	1 53W	9	Wickham	57 30N	1 13W	10
35 25N	82 03W	100	Wellington	10 08N	81 40W	91	Westwick	54 39N	1 53W	9	Wickham	57 29N	1 13W	10
35 30N	82 05W	101	Wellington	10 18N	81 40W	92	Westwick	54 39N	1 53W	9	Wickham	57 28N	1 13W	10
35 35N	82 07W	102	Wellington	10 28N	81 40W	93	Westwick	54 39N	1 53W	9	Wickham	57 27N	1 13W	10
35 40N	82 09W	103	Wellington	10 38N	81 40W	94	Westwick	54 39N	1 53W	9	Wickham	57 26N	1 13W	10
35 45N	82 11W	104	Wellington	10 48N	81 40W	95	Westwick	54 39N	1 53W	9	Wickham	57 25N	1 13W	10
35 50N	82 13W	105	Wellington	10 58N	81 40W	96	Westwick	54 39N	1 53W	9	Wickham	57 24N	1 13W	10
35 55N	82 15W	106	Wellington	11 08N	81 40W	97	Westwick	54 39N	1 53W	9	Wickham	57 23N	1 13W	10
36 00N	82 17W	107	Wellington	11 18N	81 40W	98	Westwick	54 39N	1 53W	9	Wickham	57 22N	1 13W	10
36 05N	82 19W	108	Wellington	11 28N	81 40W	99	Westwick	54 39N	1 53W	9	Wickham	57 21N	1 13W	10
36 10N	82 21W	109	Wellington	11 38N	81 40W	100	Westwick	54 39N	1 53W	9	Wickham	57 20N	1 13W	10
36 15N	82 23W	110	Wellington	11 48N	81 40W	101	Westwick	54 39N	1 53W	9	Wickham	57 19N	1 13W	10
36 20N	82 25W	111	Wellington	11 58N	81 40W	102	Westwick	54 39N	1 53W	9	Wickham	57 18N	1 13W	10
36 25N	82 27W	112	Wellington	12 08N	81 40W	103	Westwick	54 39N	1 53W	9	Wickham	57 17N	1 13W	10
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36 35N	82 31W	114	Wellington	12 28N	81 40W	105	Westwick	54 39N	1 53W	9	Wickham	57 15N	1 13W	10
36 40N	82 33W	115	Wellington	12 38N	81 40W	106	Westwick	54 39N	1 53W	9	Wickham	57 14N	1 13W	10
36 45N	82 35W	116	Wellington	12 48N	81 40W	107	Westwick	54 39N	1 53W	9	Wickham	57 13N	1 13W	10
36 50N	82 37W	117	Wellington	12 58N	81 40W	108	Westwick	54 39N	1 53W	9	Wickham	57 12N	1 13W	10
36 55N	82 39W	118	Wellington	13 08N	81 40W	109	Westwick	54 39N	1 53W	9	Wickham	57 11N	1 13W	10
37 00N	82 41W	119	Wellington	13 18N	81 40W	110	Westwick	54 39N	1 53W	9	Wickham	57 10N	1 13W	10
37 05N	82 43W	120	Wellington	13 28N	81 40W	111	Westwick	54 39N	1 53W	9	Wickham	57 09N	1 13W	10
37 10N	82 45W	121	Wellington	13 38N	81 40W	112	Westwick	54 39N	1 53W	9	Wickham	57 08N	1 13W	10
37 15N	82 47W	122	Wellington	13 48N	81 40W	113	Westwick	54 39N	1 53W	9	Wickham	57 07N	1 13W	10
37 20N	82 49W	123	Wellington	13 58N	81 40W	114	Westwick	54 39N	1 53W	9	Wickham	57 06N	1 13W	10
37 25N	82 51W	124	Wellington	14 08N	81 40W	115	Westwick	54 39N	1 53W	9	Wickham	57 05N	1 13W	10
37 30N	82 53W	125	Wellington	14 18N	81 40W	116	Westwick	54 39N	1 53W	9	Wickham	57 04N	1 13W	10
37 35N	82 55W	126	Wellington	14 28N	81 40W	117	Westwick	54 39N	1 53W	9	Wickham	57 03N	1 13W	10
37 40N	82 57W	127	Wellington	14 38N	81 40W	118	Westwick	54 39N	1 53W	9	Wickham	57 02N	1 13W	10
37 45N	82 59W	128	Wellington	14 48N	81 40W	119	Westwick	54 39N	1 53W	9	Wickham	57 01N	1 13W	10
37 50N	83 01W	129	Wellington	14 58N	81 40W	120	Westwick	54 39N	1 53W	9	Wickham	57 00N	1 13W	10
37 55N	83 03W	130	Wellington	15 08N										

Vesck	47 7N	23 23W	19	Verde, River	21 20W	47 45W	51	Vicus Augusti	35 35N	10 16E	56	Villavanes	
Vedelshog	55 23N	9 47E	21	Verde, River	22 55W	57 32W	50	Vicus Judaeorum	40 18N	31 21E	56	Villaviciosa	
Vedenok	61 46N	45 9E	23	Verde, River	14 15W	60 30W	49	Vidal Bank	37 30N	9 0W	8	Villaviciosa	
Vedenok	57 2N	57 15W	23	Verden	53 5N	9 30W	17	Vidal, Cape	28 13N	32 34E	36	Villaviciosa	
Vedinum	46 4N	13 10E	56	Verden	53 5N	9 30W	17	Vidauban	43 25N	6 28E	14	Ville Contal	
Veejdroog, of				Verdes, Isle	10 18N	119 40N	35	Vidigueira	38 11W	7 33W	24	Ville Dieu	
Veeriah	16 30N	73 25E	23	Verdistan	27 48N	81 50W	24	Vidion Voe	60 27N	1 8W	12	Villeau Bru	
Veedam	53 4N	6 51E	16	Verdistan, Cape	27 47N	81 50W	24	Vidra	30 36N	19 55E	28	Villefaux	
Veedendaal	53 2N	6 32E	16	Verdo, Mont	43 13N	10 42E	23	Vidreras	41 50W	2 53E	24	Villefort	
Veer	51 44N	4 41E	16	Verdun	43 39N	0 50W	24	Vidrouboujaka	55 27W	26 23E	23	Villefranche	
Veerre	51 32N	3 40E	16	Verdun	49 10W	5 24E	14	Vidry	60 24N	1 51W	12	Villefranche	
Veerwalla	22 15N	69 5E	23	Verre	17 50W	27 15W	47	Vie Skerries	60 24N	12 12E	18	Villefranche	
Vega, La	19 10N	70 40W	47	Verre	53 20W	36 5E	23	Viechtach	49 24N	12 14E	18	Villefranche	
Vega, La	43 8N	5 53W	24	Verga	59 23N	56 45E	23	Vieille La, Lake	48 56W	78 18W	46	Villefranche	
Vega de Supia	41 28N	75 56W	49	Verga, Cape	10 50N	14 20W	36	Vieille Ville, Le	49 34W	4 30W	14	Villefranche	
Vega de Tera	41 59N	6 2W	24	Vergennes	44 9W	73 9W	44	Vieira	39 54W	8 53W	24	Villefranche	
Vegalomoso	42 53N	5 46W	24	Vergersley	56 29N	10 52E	21	Vieja Villa	5 23W	75 25W	49	Villefranche	
Vegonoe, Isle	55 45W	11 50E	22	Vergoraz	43 14N	17 22E	19	Vieja, Cast.				Villefranche	
Vegsack	53 11N	8 40E	18	Vernapysk	61 28N	41 33E	23	Guardias	36 41N	2 53W	24	Villefranche	
Vegia, Isle	43 6E	14 40E	19	Verin	42 4N	7 28W	24	Viejo, Porto	1 4E	80 18W	49	Villefranche	
Vehrab Jagote	35 35N	67 8E	22	Verk Ozernaia	51 23N	56 42E	23	Viejo, River	5 36N	73 50W	49	Villefranche	
Veil. See Envs.				Verkh Lamov	58 20N	43 24E	23	Viel Salm	50 18N	5 52E	16	Villefranche	
of Rome			25	Verkhovajsk	60 44N	41 53E	23	Viel	61 2N	41 50E	23	Villefranche	
Veilbye	55 37N	9 45E	21	Verkhovska	58 54N	47 50E	23	Vienna	48 12N	16 20N	19	Villefranche	
Velle	55 44N	9 31E	21	Verkn Kur-				Vienna	48 40W	4 58E	55	Villefranche	
Velle, Gulf	55 41N	9 44E	21	moarsk	47 54N	42 48E	23	Vienne	48 54N	4 53E	14	Villefranche	
Vellon, River	46 31N	6 23E	19	Verknedieprovsk	48 54N	34 20E	23	Vienne, De-	46 37N	0 30E	14	Villefranche	
Vellros	38 59N	7 20W	24	Verkousimsk	59 37N	53 21E	23	partment of	46 55W	1 14E	14	Villefranche	
Vellrum	56 27N	8 38E	21	Verkousik	53 32N	48 30E	23	Vienne, Upper				Villefranche	
Velluril	44 28N	8 35W	24	Verlame	50 36N	5 16E	16	Department of	45 55W	5 20N	14	Villefranche	
Veller	36 15W	8 51W	24	Verlore Valley	32 5E	18 40E	35	Viennois	45 25N	8 13E	21	Villefranche	
Vela, Cape	12 10N	72 10W	40	Vermont	47 40N	3 45E	14	Vierzon	47 14N	2 2E	14	Villefranche	
Vela, Isle	22 0N	142 10E	29	Vermont	32 18E	63 18W	50	Vieci	41 54N	16 11E	25	Villefranche	
Velaie	48 41N	6 4E	14	Vermelo, River	25 0E	61 28W	50	Vieux Boucau	43 47N	1 25W	14	Villefranche	
Velan	45 53N	7 15E	15	Vermelho, River	14 20E	51 50W	51	Vieux Cap	19 42N	69 50W	47	Villefranche	
Velas, Point	10 25N	85 40W	46	Vermilion Bay	29 40N	92 0W	44	Virvild	56 28N	10 27E	21	Villefranche	
Velasgerd	27 53N	50 45E	32	Vermilion, Port	57 55W	116 0W	40	Vigaa, Le	43 59N	3 36E	14	Villefranche	
Velchata	39 10N	21 33E	28	Vermilion River	47 32N	73 1W	42	Vigan	58 2N	45 52E	32	Villefranche	
Velden	49 32N	11 26E	18	Vermont	44 0N	72 40W	44	Viger	60 20N	10 4E	22	Villefranche	
Veldhoren	51 28N	5 23E	16	Vernano	57 15N	14 1E	22	Vigevano	45 17N	8 53E	25	Villefranche	
Velestina	39 27N	22 51E	27	Vernon Bas, Le	44 17N	6 25E	14	Vignacourts				Villefranche	
Veletrre	41 43N	12 46E	25	Verneuil	48 41N	0 58E	14	Aqueduct	35 61N	14 25E	26	Villefranche	
Velas	6 13N	73 48W	49	Verneuse	48 55N	0 37E	14	Vignano	44 24N	9 3E	25	Villefranche	
Velez Blanco	37 40N	2 19W	24	Vernon	49 6N	3 27E	14	Vignola	44 28N	8 43E	24	Villefranche	
Velez de Ben-				(Georgia)	32 17N	82 38W	44	Vigo	42 13N	8 43E	24	Villefranche	
dudalla	36 54N	3 39W	24	Vernon (Indiana)	38 59N	89 35W	44	Vigo, Ria	44 33N	1 6W	12	Villefranche	
Velus Malaga	36 43N	4 9W	24	Vernon, Mount				Vigon	50 43N	10 50E	23	Villefranche	
Velus Rubio	37 37N	2 19W	24	(Illinois)	38 20N	88 43W	44	Vigors Islanda	44 58N	10 50E	23	Villefranche	
Velha Bay	2 40E	41 48W	51	Vernon				Vihiers	47 0N	0 35W	14	Villefranche	
Cabello da	1 35E	44 35W	51	Vernon (Tennessee)	36 45N	87 29W	44	Vilbye	55 31N	10 41E	21	Villefranche	
Velhas, River	16 57E	45 12W	51	Vernoux	44 52N	4 38E	14	Vilg	65 21N	11 58E	22	Villefranche	
Velho	37 8N	8 23W	24	Verocze	45 53N	17 27E	19	Vilgaya poor	28 52N	87 13E	33	Villefranche	
Velia	40 10N	15 8E	56	Verona	45 26N	11 1E	25	Vilgastin	40 54N	4 32W	24	Villefranche	
Villena	49 8N	10 11E	19	Verona	45 28N	10 58E	56	Vilgaga	46 15N	21 44E	19	Villefranche	
Vilij	55 33N	31 12E	23	Verres	45 42N	7 40E	25	Vilaine, River	47 30N	2 26E	14	Villefranche	
Velikala Vas	51 39N	31 19E	23	Verrieres	46 54N	6 31E	15	Villalla	5 59E	77 59W	49	Villefranche	
Velikie Louki	56 17N	30 26E	23	Verrua	45 11N	8 3E	25	Vilarchao	41 27N	6 50W	24	Villefranche	
Velikoustoug	60 42N	46 9E	23	Verrykeigan	55 8N	6 30W	13	Vilari	38 4N	23 28E	28	Villefranche	
Velikosopshna	66 52N	52 10E	23	Versailles	39 9N	85 15W	44	Vilbel	58 12N	8 40E	17	Villefranche	
Vellila	42 50N	4 36W	24	Versailles	48 46N	2 7E	14	Vilcabamba	12 52E	72 15W	49	Villefranche	
Vellilla	41 24N	0 26W	24	Versarave	21 23N	73 10E	33	Vilcamayu, River	10 0E	72 0W	49	Villefranche	
Vellilas	42 4N	0 8W	24	Verselignes	48 1N	5 18E	14	Vilcapucyo	18 55E	67 2W	50	Villefranche	
Vellille	14 33E	71 18W	24	Versentino	41 30N	15 45E	25	Vildas	43 2N	6 30W	24	Villefranche	
Vellinco, River	41 41N	8 52E	23	Versois	46 17N	6 12E	15	Vilen	46 16N	27 43E	27	Villefranche	
Vellinas	44 51N	0 5E	14	Vert Galant, Le	49 53N	1 12E	14	Vileks	25 52E	60 2W	50	Villefranche	
Vellitrac	41 45N	12 43E	56	Vertaizon	49 46N	3 16E	14	Vilghorsk	60 24N	56 10E	23	Villefranche	
Vellitrac See				Verte Bay	46 0N	64 0W	41	Vilgudino	41 1N	6 24W	24	Villefranche	
Envs. of Rome			25	Vertolay	45 38N	3 41E	14	Vilhos	38 8N	23 21E	28	Villefranche	
Vellitza	38 35N	22 36E	28	Vervena	37 21N	22 28E	28	Vilic	36 41N	22 55E	28	Villefranche	
Vellermarkt	46 42N	14 37E	19	Verviers	50 36N	5 49E	16	Vilkomir	55 21N	24 45E	23	Villefranche	
Velliah	31 5N	66 52E	33	Vervins	49 49N	3 55E	14	Villa Anciorum	32 55N	12 2E	56	Villefranche	
Vellaaur, River	11 25N	79 50E	33	Veryan	50 12N	4 56W	10	Villa Bella	14 58E	60 28W	51	Villefranche	
Vellen	51 54N	6 59E	17	Vesontio	47 15N	6 10E	55	Villa Blanca	37 19N	7 10W	24	Villefranche	
Velletri. See				Vesape	36 10N	49 48E	56	Villa Boa				Villefranche	
Envs. of Rome			25	Vescia	46 1N	8 57E	15	or Goyaz	16 23E	50 30W	51	Villefranche	
Velliv	56 23N	9 51E	21	Vescovato	42 31N	9 29E	25	Villa de Frades	41 55N	5 22W	24	Villefranche	
Vellin	50 4N	5 2E	16	Vesebye	54 47N	9 32E	21	Villa de Rey	30 37N	8 9W	24	Villefranche	
Velling	56 27N	9 47E	21	Vesegonsk	58 39N	37 8E	23	Villa de Sta. Cruz	31 41N	16 48W	36	Villefranche	
Vellore	12 54N	79 10E	33	Vesin	50 30N	4 57E	16	Vilio do Bispo	37 5N	8 50W	24	Villefranche	
Vellomela, M.	37 34N	22 55E	28	Vesle, River	49 21N	8 27E	14	Villa Fallet	44 30N	7 41E	25	Villefranche	
Velp	52 1N	5 55E	16	Veslensk	62 39N	50 52E	23	Villa Flor	41 23N	7 6W	24	Villefranche	
Velpke	52 24N	10 58E	17	Vesliana	60 16N	53 45E	23	Villa Franca	40 45N	1 14E	24	Villefranche	
Velsique	50 53N	3 45E	16	Vesoul	47 37N	6 11E	14	(Venetia)				Villefranche	
Veltiohens, Isle	6 3E	124 43E	35	Vesaux	44 38N	4 26E	14	Villa Maria	16 0E	57 40W	51	Villefranche	
Veluchi, Mt.	38 54N	21 50E	28	Vest Fiorden	67 56N	13 30E	22	Villa Nova				Villefranche	
Velva, River	63 2N	56 0E	23	Vestvig	63 52N	10 50E	22	da Rainh	2 30E	55 50W	51	Villefranche	
Vemantray, Isle	60 22N	1 28W	12	Vesulus, Mt.	44 38N	7 0E	56	Villa Real	41 26N	7 44W	24	Villefranche	
Vemalden	62 27N	13 51E	22	Vesuvius	40 52N	14 24E	26	Villa Real	23 40E	57 20W	50	Villefranche	
Vemero	38 57N	7 42W	24	Vetelia, River	1 2N	67 56W	49	Villa Real				Villefranche	
Vemmeltoite	55 16N	12 19E	21	Veternista	38 58N	21 25E	28	(Algazor)	37 9N	7 17W	24	Villefranche	
Ven, Isle	56 34N	8 39E	21	Veternitza	38 22N	22 10E	28	Villa Repentina	32 48N	12 40E	56	Villefranche	
Venaffrum	41 30N	14 0E	56	Vetianskol	51 8N	54 55E	23	Villa Rica	26 0E	56 43W	50	Villefranche	
Venairo	41 30N	14 2E	25	Vetlousa	57 41N	46 0E	23	Villa Verde	16 32E	39 26W	51	Villefranche	
Venasque	42 35N	0 33E	24	Vetlousa, River	56 6N	46 35E	23	Villabrazara	42 8N	5 46W	24	Villefranche	
Vencalgerry	13 0N	78 32E	33	Vetritz	44 51N	24 2E	27	Villach	46 37N	13 18E	19	Villefranche	
Venda Nova	41 45N	7 51W	24	Vetroz	46 13N	7 18E	15	Villach, Upper	46 56N	13 18E	19	Villefranche	
Vendee, De-				Vetehau	51 43N	14 6E	20	Villacidro	39 27N	8 45E	24	Villefranche	
partment of				Vetuloni	43 0N	10 57E	58	Villaferrera	37 41N	8 41W	24	Villefranche	
Vendel	40 27N	2 25W	24	Vetus Achaa	43 45N	38 30E	56					Villefranche	
				Veue	47 13N	1 54W	14					Villefranche	
				Veurdre, La	46 45N	3 2E	14					Villefranche	

Vitre	48	38	1 12W	14
Vitry	49	18W	4	8
Vitry sur Marne	49	43W	4	37
Vitteaux	47	25W	4	34N
Vitteil, River	59	30W	112	30N
Vittoria	42	47W	80	25W
Vittoria	18	26W	90	58W
Vitylo	36	40W	22	23N
Vitaz	41	15W	41	4W
Vitai, Mount	41	38W	21	37
Vium	56	5W	6	50W
Vivaro	47	28W	21	19
Vivogno	50	43W	8	27W
Vivier	40	0W	0	40W
Vivero	43	40W	7	36W
Vivierup	55	36W	13	33N
Viviers	44	27W	4	41W
Vivig	58	20W	6	42W
Vivonne	46	26W	0	13W
Vivoras	31	38W	61	45W
Vivoras, Lake	29	37W	60	42W
Vivoroia, River	37	50W	57	20W
Viza	41	31W	27	45W
Vizagapatam	17	46W	83	31W
Vizeere	33	33W	70	31W
Vizianagram	18	3W	83	36W
Vizianagur	19	24W	84	40W
Vizir Kupri	41	10W	53	35W
Vizirabad	39	27W	74	0W
Vizir-kiul	46	18W	27	41W
Vizini	37	11W	14	37W
Vizindingen	51	55W	16	36
Viziankaka	45	2W	45	3W
Vladimirov	60	54W	24	34W
Vladimir	50	6W	40	18W
Vladimirovka	48	10W	46	4W
Vladychenska	63	6W	39	0W
Vlakhiti	36	50W	22	42W
Vland	49	57W	6	8W
Vlashiah	43	58W	20	45W
Vlek Poort, River	32	6W	26	10W
Vlicand	53	18W	5	4W
Vlicand, Isle	53	15W	4	6W
Vliko	38	40W	20	41W
Vlizani	38	31W	21	7W
Vlodorp	51	7W	6	0W
Vlogoca	38	6W	22	24W
Vocas Cays	24	44W	81	10W
Vodena	40	53W	22	9W
Vodla	62	6W	37	40W
Vodkov	57	6W	10	23W
Vodstrup	56	55W	8	60W
Voderbeg	57	6W	9	67W
Voderaren	63	45W	11	28W
Voderberg	55	19W	10	12W
Vogan	43	41W	19	18W
Vogel Sand	53	2W	4	58W
Vogelsberg				
Mountains	50	32W	9	16W
Vogelsdorf	52	28W	13	48W
Voghra	45	0W	9	3W
Vogogna	46	1W	8	18W
Vogoulka	57	4W	58	28W
Voghagen	54	5W	15	14W
Vohring	48	10W	11	39W
Vohringen	48	13W	9	13W
Vold	48	40W	5	40W
Voida, Mt.	38	14W	21	53W
Voil, Loch	56	20W	4	24W
Voimougska	63	29W	41	41W
Voisage	49	1W	6	5W
Volist	44	38W	2	14W
Voivoda	57	87W	22	38W
Voj, Lake	60	80W	38	48W
Vojakaze, River	40	38W	19	20W
Vojnich	45	23W	15	45W
Vokret	42	23W	23	54W
Voko, River	45	20W	19	65W
Volantza	37	37W	21	35W
Volaterra	43	26W	10	52W
Volberg	56	2W	8	21W
Volcan, Isle	29	30W	160	0W
Volcan, Santa	37	50W	88	50W
Volcano	6	7W	139	54W
Volcano, First	44	0W	146	25W
Volcano, Second	24	10W	146	30W
Volcano, Third	24	50W	146	25W
Volcano, Isle	4	82W	145	38W
Volcano, Isle	26	13W	127	0W
Volcano, Isle	24	0W	146	30W
Volkargne	55	33W	10	54W
Volca Palus	46	50W	17	45W
Volcs, Threc	47	17W	0	18W
Volg				
Volga, River	47	40W	45	46W
Volgara	40	41W	24	38W
Volhynia	50	46W	26	32W
Volia, River	6	0W	0	50W
Volitzra, Mount	39	66W	21	55W
Volkach	49	62W	10	14W
Volkenshagen	54	3W	12	20W
Volkertshofen	47	56W	10	8W
Volkhour, River	60	4W	39	22W
Volkovisk	53	11W	24	27W

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39	33N	80	19W	44	Weringer	47	30N	13	11E	18	Wharo	51	50N	173	45E	53	Widen	52	22N	9	14E	18
35	26N	82	54W	44	Werrin	51	30N	7	50E	18	Wharton	55	50	1	48W	9	Widener	52	22N	9	14E	18
37	7N	86	80W	37	Werne	51	30N	7	50E	18	Whetstone	57	7N	0	55E	10	Widener	52	22N	9	14E	18
34	36N	8	25W	36	Wernicke	53	40N	15	30E	20	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
33	18N	8	44W	9	Wernits, River	48	15N	10	47E	18	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
33	18N	8	34W	9	Werombs	34	30N	143	33E	89	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
3	0W	63	0W	26	Werowers	46	0W	178	2N	83	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
30	50N	88	30W	44	Werra, River	51	30N	0	25E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
34	40N	87	30W	44	Werran, Isle	57	11N	7	25W	11	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
33	0W	9	15W	26	Werrington	52	30N	0	15W	10	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	8	58E	25	Werritsch	48	0W	21	25E	19	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	8	19W	25	Werritsch, River	48	25N	10	54E	18	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	111	25W	25	Werritsch	51	50N	6	31E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	25W	11	Werritsch	50	45N	3	2E	16	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
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35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N	0	18W	10	Widener	52	22N	9	14E	18
35	40N	9	11W	11	Werritsch	51	30N	0	35E	17	Whetstone	51	40N									

NAME	LAT.	LONG.	No. OF MAP.	NAME	LAT.	LONG.	No. OF MAP.	NAME	LAT.	LONG.	No. OF MAP.	NAME
Wincaunton	51 3W	2 24W	10	Wittingen	52 43N	10 40E	17	Wormley	51 43N	0 3W	10	Yallah Hills
Winchburgh	55 57N	3 27W	12	Wittlich	50 49N	8 53E	17	Worms	49 38N	8 58E	18	Yallah River
Wincombe	51 57N	1 59W	10	Wittmund	53 34N	7 49E	17	Worms Head	51 34N	4 16W	10	Yalle River
Winchester	51 4N	1 19W	10	Wittman	47 30N	7 58E	15	Worleston	51 16N	0 17W	10	Yalobach
Winchester	40 10N	85 2W	44	Witton W.	54 18N	1 55W	9	Woroborn	53 47N	9 10W	9	Ya-long-king
Winchester (Kentucky)	39 5N	84 7W	44	Witts de la	43 43N	146 35E	53	Worstead	58 48N	1 24E	10	Yalong King
Winchester (Mississippi)	31 49N	80 52W	44	Wittstock	53 11N	12 23E	20	Worth	48 36N	12 13E	18	Yamaaka
Winchester (Missouri)	36 41N	80 40W	44	Wittsendorf	52 56N	10 6E	17	Worth	51 6N	0 9W	10	Yamaaka
Winchester (Tennessee)	35 12N	86 6W	44	Witsenhausen	51 21N	9 51E	17	Worthing	50 38W	2 50W	10	Yamaaka, River
Winchester (Virginia)	39 10N	78 13W	41	Wurki Cape	53 10N	174 10E	53	Worthington	52 46N	1 23W	10	Yameos
Winfield	51 16N	0 54W	10	Wurzburg	51 3N	3 17W	10	Wortley	53 30N	1 34W	9	Yamerina Chan
Winfield Hill	53 11N	2 3W	9	Wurzburg	50 58N	0 7W	10	Wortley	53 47N	1 34W	9	Yamparnes
Windersburg	54 21N	2 39W	13	Wurzburg	51 51N	0 67W	10	Wossgau	51 55N	20 21E	30	Yamuk
Windersmere	41 22N	147 5E	53	Wurzburg	51 53N	23 9E	19	Wotterden	53 35N	10 36E	21	Yann, River
Windgap	52 26W	7 22W	13	Wurzburg	51 59N	0 38W	10	Wotton Bassett	51 33N	1 54W	10	Yannalia
Windham	41 43N	72 5W	44	Wurzburg	50 15N	8 50E	21	Wotton North	51 10N	2 37W	10	Yandabou
Windham Bay	46 13W	60 0W	41	Wurzburg	49 2N	14 11E	19	Wotrichem	51 40N	5 0E	16	Yanguedel Wells
Windham River	47 47N	73 22W	42	Wurzburg	50 28N	19 58E	23	Wotton	52 30N	1 22E	10	Yang
Windisch Feistritz	46 52N	15 34E	19	Wurzburg	47 14W	14 18E	19	Wow	52 55N	9 50E	36	Yang
Windischgarden	47 53N	14 32E	19	Wurzburg	47 14W	14 18E	19	Woxna	52 55N	15 33E	22	Yang King
Windischgratz	46 30N	15 6E	19	Wurzburg	47 14W	14 18E	19	Woylflow	49 7N	24 36E	19	Yang chow
Windles	53 29N	2 43W	9	Wurzburg	47 14W	14 18E	19	Wyness	51 05N	1 8E	10	Yange
Windlesstone	54 38N	1 35W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 17N	0 20W	9	Yangtze King
Windmill Hill				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
See Gibraltar				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windbach	49 12W	10 40E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windheim	49 32W	10 31E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor	49 32W	10 31E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor	53 30E	150 49E	52	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor (North Carolina)	35 54N	77 54W	44	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor (Nova Scotia)	44 66N	64 0W	41	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor (Upper Canada)	43 57N	79 0W	42	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor	43 26N	75 25W	43	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windsor R.	46 10N	165 3W	53	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windward Islands	13 0N	62 0W	47	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windward Passages, West Indies	19 0N	74 50W	47	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windy Lake	46 27N	69 30W	41	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Windyhill	57 57N	2 50W	11	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wineford	51 6N	3 34W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winford	51 22N	2 38W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wing	52 36N	0 40W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wing	51 36N	0 43W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wingenhall	52 43N	0 21W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wingerworth	53 12N	1 35W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wingfield North	53 11N	1 24W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wingfield South	53 58N	1 25W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wingrave	51 51N	0 44W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winholm	55 11N	3 15E	12	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winholme	47 6N	7 41E	15	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winington	53 15N	2 32W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winipeg, Lake				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Little	52 20N	100 20W	39	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkbourn	53 6N	0 56W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkelsath	52 53N	8 32E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkfield Park	51 26N	0 41W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkleigh	50 52N	3 51W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkley	54 9N	1 37W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winkston	55 40N	3 12W	12	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winton	54 57N	1 43W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnabago Lake	44 50N	88 10W	44	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnenden	52 52N	9 25E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnepewen	52 42N	6 6E	16	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnington	51 30N	0 12W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnipeg, Lake	52 0N	98 0W	40	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnisboro	43 22N	81 5W	44	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winnweiler	49 33N	7 53E	18	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winsen	53 22N	10 11E	17	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wisham	50 61N	2 53W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wishow	51 56N	0 53W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Wison	51 47N	1 51W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winstor	54 90N	2 55W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winstor	53 9N	1 39W	9	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winstor	53 20N	6 32E	16	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winter Berg	32 24E	26 30E	38	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winter Bergen	32 5E	23 35E	38	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winter Harbour				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
(Melville Isle)	74 40N	111 0W	40	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winterborne	50 42N	2 31W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winterberg	49 1N	13 45E	19	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winterburn				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Monkton	51 28N	1 51W	10	Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao
Winterton				Wurzburg	47 14W	14 18E	19	Wragby	53 30N	1 23W	9	Yao

BLACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
3N	0 3W	Yalish Hills	17 54W	76 33W	47	Yapin Grande R.	30 35N	60 38W	49	Zaele	32 44N	36 59W	31
3N	0 33W	Yallah River	17 53W	76 37W	47	Ykima	34 22N	125 10W	34	Za Fearan Hill	41 17N	32 53W	30
3N	4 16W	Yallah River	18 18N	81 42W	33	Ylican	8 50N	194 16W	35	Zaffarana	28 59N	39 33W	37
3N	0 37W	Yalo	31 51N	35 32W	31	Yliberg	56 20W	8 49W	41	Zaffarana, Cape	38 7N	13 36W	26
3N	2 10W	Yalobuchi	39 15N	31 20W	30	Yli	53 1N	8 57W	16	Zaffarana Port	28 54N	39 45W	37
3N	1 34W	Ya-long-kiang	39 20W	100 35W	34	Ymama, River	4 58N	78 7W	49	Zaffarone,			
3N	12 13W	Yalong King	36 36W	102 10W	35	Ymonville	48 18W	1 45W	14	Robalt	36 10W	68 11W	32
3N	0 9W	Yanaka	46 3N	72 50W	42	Ymuani	6 44K	94 38W	49	Zafferouner	36 0N	68 11W	32
3N	2 50W	Yanaka	46 5N	72 40W	42	Ynuah	52 48W	4 45W	10	Zafra	38 25N	6 28W	34
3N	0 23W	Yambari, River	10 40N	71 53W	49	Yo	31 30N	84 20W	34	Zafilla	40 17N	1 41W	34
3N	1 23W	Yameos	3 45N	78 1W	49	Yocallo	19 15N	68 41W	50	Zagora	42 26N	37 22W	27
3N	1 34W	Yamerina Chian	33 10N	146 13W	52	Yoce	28 24N	61 50W	32	Zagora	39 27N	23 7W	27
3N	1 34W	Yampanes	19 11N	64 0W	56	Yokdalin	31 2N	91 43W	35	Zagora M.	41 42N	35 23W	26
3N	20 21N	Yampanes	60 40N	158 10W	39	Yokheet	33 44W	0 43W	9	Zagora M.	38 17N	33 2W	28
3N	10 30N	Yann, River	70 58W	126 30W	29	Yolint	36 33N	62 2W	32	Zagrivochinn	34 21W	62 20W	33
3N	1 54W	Yannida	10 0N	72 0W	49	Yo-ling	32 40W	110 19W	34	Zagros, Gates of	34 50W	46 5W	26
3N	2 37W	Yandabou	31 25W	65 18W	34	Yong-chuo	26 9N	111 52W	34	Zagros M.	36 10W	45 40W	26
3N	5 0N	Yanaguedol Wells	30 9N	4 53W	36	Yongning	25 46N	105 57W	34	Zagys	31 28W	59 3W	26
3N	1 22W	Yang	33 10W	107 42W	34	Yongning	25 10W	109 54W	34	Zagysa, River	17 12W	20 12W	19
3N	2 50W	Yang	26 5N	100 9W	34	Yongning	27 48W	105 45W	34	Zahedan	28 53N	63 53W	32
3N	15 33W	Yang King	29 26N	104 10W	34	Yongningfoo	27 55N	100 30W	29	Zaherany, er, N	23 30N	35 19W	31
3N	24 36W	Yang chov	32 32N	119 5W	34	Yongpe	27 22N	101 12W	34	Zahle	33 51N	35 59W	30
3N	1 8W	Yango	13 28N	98 33W	35	Yong-tehng	25 10N	99 45W	34	Zahlel	33 51W	35 42W	31
3N	0 20W	Yangtse Kiang				Yong-teheou	26 13N	112 0W	34	Zainah	35 20N	6 50W	26
3N	1 23W	Koo	31 46N	120 25W	27	Yonne, De-				Zaitia	35 4N	40 30W	26
3N	0 7W	Yanis Island	35 19N	36 11W	29	partition of	47 52W	4 6W	14	Zaizan Nor	47 40N	63 0W	29
3N	5 0W	Yangia-dalan R.	29 28N	81 32W	33	Yonne, River	48 22N	2 58W	14	Zajivno	51 37N	33 25W	33
3N	0 32W	Yang-pi-kiang	25 40N	100 12W	34	Yoolstaum	27 10N	62 12W	32	Zak, River	29 55N	30 40W	38
3N	0 28W	Yan-king	40 30N	116 0W	34	Yopes, River	16 47N	99 18W	45	Zakharievskii	40 4N	40 18W	32
3N	2 37W	Yan-ngan	36 45N	109 20W	34	Yopelhus	38 40N	73 30W	50	Zakoulin	38 4N	32 20W	33
3N	7 13W	Yao	25 30N	101 20W	34	Yore, River	54 5N	1 20W	9	Zai River	32 42N	48 11W	32
3N	0 54W	Yao	34 50N	108 48W	34	York	53 58W	1 3W	9	Zalaco	37 20N	49 43W	26
3N	1 26W	Yao, River	3 48N	67 27W	49	York	39 55N	76 43W	44	Zalamea	38 27N	5 37W	54
3N	2 36W	Yaon-gan	25 40N	101 40W	34	Z York	31 48N	116 40W	53	Zalamea la Real	37 37N	6 33W	24
3N	1 38W	Yaorie	12 0W	5 5W	36	Z York	41 14N	14C 50W	53	Zalathna	46 6N	23 11W	19
3N	17 30N	Yao-tcheou	28 58N	116 25W	34	Z York	31 52N	116 43W	53	Zalascekyky	48 30N	25 52W	19
3N	2 10W	Yap, Isle	10 10N	150 10W	29	York, Cape	73 45W	87 20W	40	Zalce	32 20N	66 27W	32
3N	2 59W	Yapa	5 10W	77 38W	49	York, Duke of,				Zalico	52 51N	31 7W	23
3N	14 6W	Yapar	40 35N	85 45W	29	Isle	7 40S	172 0W	1	Zalilela	58 35N	35 50W	23
3N	2 41W	Yapohan	35 34N	77 40W	33	Z York, East-				Zalileka	58 13N	56 20W	23
3N		Yar Mount	33 35N	150 14W	52	Riding	43 50N	79 25W	42	Zalinn, Isle	5 40N	119 20W	35
3N	52	Yara Yara R.	37 50N	145 4W	52	York F.	57 0N	92 55W	40	Zalima	41 42N	45 0W	56
3N	0 50W	Yarapason	36 47N	34 30W	30	York (Illinois)	39 10N	87 40W	41	Zalosec	49 51N	25 30W	19
3N	0 18W	Yarban	40 40N	80 40W	30	York Isle (Car-				Zalun	43 13N	18 24W	27
3N	1 49W	Yarborough	53 25N	0 1W	9	pentaria)	10 50N	142 50W	52	Zama Regia	35 57N	0 23W	49
3N	0 13W	Yarcombe	50 53N	3 4W	10	Z York (New				Zama, River	4 48N	68 18W	49
3N	2 38W	Yardley	52 28N	1 48W	10	Brunswick)	46 30N	67 10W	46	Zamaskan R.	31 45N	46 35W	32
3N	1 22W	Yardley	52 5N	0 53W	10	York Sound	14 50N	125 10W	52	Zamauna	35 56N	7 56W	32
3N	1 35W	Yare, River	52 35N	1 38W	10	Yorke Peninsula	34 40N	137 43W	52	Zamba Bay	10 40N	75 25W	47
3N	66 41E	Yargul	28 46N	92 37W	33	Yorke River	30 50N	149 57W	52				
3N	71 38E	Yarkand	39 0N	77 0W	29	Z Yorkshire	53 59N	1 14W	9	Chama, River	18 4N	36 0W	56
3N	71 45E	Yarkand, River	40 50N	83 0W	29	Yorkville	34 57N	81 15W	44	Zambujal	37 37N	7 32W	24
3N	70 25E	Yarkandzangbo				Yo-tcheou	29 22N	113 0W	34	Zanlanvsk	46 44N	47 34W	23
3N	74 58E	River	33 50N	90 0W	33	Youghal	51 57N	7 49W	13	Zanmora	41 30N	5 58W	24
3N	10 8E	Yarknaus	52 20N	27 28W	23	Youghal Harbour	51 57N	7 47W	13	Zanmora	41 37N	5 50W	24
3N	74 12E	Yarlington	61 3N	2 29W	10	Young-ning-tou	27 46N	100 40W	34	Zanmora	20 13N	101 50W	46
3N	8 40E	Yarling	54 30N	1 21W	9	Young-ting	29 10N	110 23W	34	Zanora	4 0N	78 43W	49
3N	74 15E	Yarmouth (Isle				Youtas	46 0N	112 50W	45	Zamorali	35 55N	4 40W	36
3N	78 10E	of Wight)	50 43N	1 30W	10	Young's River	25 56N	81 24W	44	Zamosz	50 44N	23 24W	23
3N	9 21E	Yarmouth	52 36N	1 42W	10	Yowal	36 44N	70 48W	32	Zamuro Point	11 25N	68 56W	47
3N	73 51E	Yarmouth	52 36N	1 42W	10	Yoxford	52 16N	1 29W	10	Zandpoort	52 28N	6 38W	16
3N	0 15E	(Nova Scotia)	43 50N	66 71W	41	Ypene	23 10N	56 45W	51	Zandvoort	52 23N	4 32E	16
3N	11 19E	Yarnfield	52 53N	2 11W	9	Ypoa, Lake	26 0N	57 33W	51	Zanesville	40 0N	82 2W	44
3N	12 40E	Yarpole	52 16N	2 46W	10	Ypres	50 51N	2 52E	16	Zangia	33 32N	77 3W	33
3N	66 50E	Yarrow	55 33N	3 3W	12	Ypreville	49 42N	0 33W	14	Zangon	39 38N	73 15W	50
3N	74 5E	Yarrow, River	55 32N	2 54W	12	Ysebel	8 10N	169 9W	54	Zannone, Isle	40 57N	13 3W	26
3N	79 5E	Yartobe	35 9N	78 12W	33	Ysedyke	51 20N	3 37W	16	Zanonh	31 47N	35 1W	31
3N	9 57E	Yary River	0 50N	51 23W	51	Ysiamas	12 36N	68 5W	49	Zanow	54 15N	16 18W	20
3N	12 44E	Yasin	35 0N	73 30W	33	Yslave	16 47N	70 22W	49	Zante	37 46N	20 55W	28
3N	63 0E	Yasin River	35 20N	74 5W	33	Yspytty Ystwyth	52 19N	3 50W	10	Zante Island	37 45N	20 48W	28
3N	63 3E	Yass Plains	34 52N	149 55W	52	Yssel, River	51 55N	4 35W	16	Zanuah	31 47N	35 1W	31
3N	12 10E	Yass River	34 50N	149 0W	52	Yssel, River	52 30N	2 45W	16	Zanzibar, Isle	6 0N	39 30W	26
3N	12 44E	Yaxial	31 42N	34 42W	31	Ysalmoud	51 52N	4 30W	16	Zanzopolovitsa	53 40N	46 40W	33
3N	11 7E	Ya-tcheou	30 8N	103 20W	34	Ysaelsten	52 1N	51 0E	16	Zapand	38 38N	21 29W	28
3N	8 16E	Yately	51 20N	0 49W	10	Ysangelux	45 6N	4 6W	14	Zapatoa, Lake	9 5N	74 0W	49
3N	18 4E	Yatenbury	51 20N	1 55W	10	Ystad	55 26N	13 44E	22	Zaphan Isles	35 10N	2 25W	53
3N	68 13E	Yathkyed, Lake	61 50N	97 20W	40	Ystad fello	51 49N	3 33W	10	Zaonefa	41 28N	15 50W	25
3N	150 37E	Yatton	51 58N	2 32W	10	Ystradgynnis	51 47N	3 44W	10	Zapoto	26 45N	106 91W	46
3N	1 30W	Yatton Keywell	51 28N	2 11W	10	Ystrad Meyric	52 17N	3 49W	10	Zaputo	38 55N	22 5W	29
3N	0 45W	Yauca	15 35W	74 45W	49	Ystradvelty	51 50N	3 32W	10	Zara	44 8N	15 16E	19
3N	0 40W	Yauca, River	15 36W	74 43W	49	Ystradfydyg	51 39N	3 29W	10	Zara	39 41N	37 38W	30
3N	0 57E	Yauguedol	7 42N	78 53W	49	Ystwith, River	52 24N	4 5W	10	Zarab	40 55N	47 38W	23
3N	2 40W	Yauere	14 43N	71 43W	49	Ythan, River	57 19N	2 0W	11	Zarac	36 48N	28 6W	28
3N	5 20E	Yaverland	60 41N	1 9W	10	Yu	33 24N	113 3W	34	Zaradus Fl.	31 10N	77 0W	55
3N	8 40E	Yavi	52 0N	1 9W	10	Yu	39 42N	113 8W	34	Zarnisk	54 43N	38 38W	23
3N	0 32E	Yaxury Bay	52 48N	63 30W	52	Yue	34 12N	113 28W	34	Zarata	15 55N	68 43W	49
3N	9 0E	Yaxial	52 47N	1 48W	10	Yue	19 40N	89 0W	46	Zarba	41 40N	25 36W	56
3N	8 40E	Yaxham	52 41N	0 57E	10	Yue	10 0E	72 0W	49	Zarben	54 2N	15 28W	20
3N	0 44W	Yaxley	52 20N	1 0E	10	Yue-chou	32 18N	118 6W	34	Zardah	40 18W	47 44E	28
3N	1 6E	Yaxley	52 33N	0 16W	10	Yue-chuan	28 43N	118 8W	34	Zard de Fuera	21 22N	79 44W	47
3N	117 59E	Yayood R.	35 51N	149 0E	52	Yuen	27 30N	109 24W	34	Zarsphath	33 26N	35 19E	31
3N	106 18E	Yazduwahi	32 22N	55 32E	32	Yuen-kiang	23 33N	102 25W	34	Zaria	11 0N	8 0E	56
3N	77 44E	Yazoo, Lake	32 22N	89 15W	32	Yuen-kiang	29 0N	111 45E	34	Zariapa	37 0N	67 0E	5

INDEX TO BLACK'S GEOGRAPHICAL

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Bahne, River	30 37N	35 7W	34	Berolera, la	40 01N	0 4E	34	Bierne	33 15N	12 22E	30	Zaam
Bala	40 13W	30 6W	35	Berenal, Porto	43 58	0 33W	34	Bieck	33 6N	6 14E	16	Zaaiten
Belaya	30 42W	100 25W	40	Beri	40 30W	0 43E	18	Bieck	33 6N	1 30W	34	Zain
Belo	31 5W	4 1E	16	Berga Lake	35 30W	37 30E	30	Bif	31 31N	35 10E	31	Zaudomo
				Beriah	35 21N	5 4E	30	Bifrio, Cape	34 30W	32 30E	30	Zean
Bela	40 13W	37 30E	35	Ber-in	32 34N	35 21E	31	Bifta	30 42N	31 17E	37	Zear
Beldin	6 40W	78 27W	40	Berina	41 14W	30 14E	56	Bihun River	37 0N	06 0E	29	Zeara
Belham	52 1W	6 23E	16	Berka Nahr	30 34W	34 55E	31	Bilah	47 9N	29 44E	19	Zobern
Bellon	39 30N	14 25E	35	Berkow	49 5W	17 38E	30	Bilah	47 11N	32 50E	19	Zobien
Bell	50 5N	7 0E	17	Bernets	46 42W	10 4E	15	Billeh	40 00N	35 3E	30	Zocco, See G
Bell	50 50N	10 0E	17	Bernova	41 23W	33 50E	37	Billis	46 30W	9 27E	15	Zodocatha
Bell	47 5W	7 55E	15	Bero Mount	30 51N	168 14E	52	Bimara	38 55N	38 44E	56	Zoolmonde
Bell (Baden)	48 22W	9 7E	18	Berovin	43 30W	33 12E	37	Bimbao	18 20E	30 45E	36	Zoot
Bell (Lower Maine)	49 50W	10 40E	18	Berro Pogadeo	38 25W	32 20E	38	Bimban, Fort	15 30E	33 30E	36	Zosterwoud
Bella	39 30W	18 20E	35	Berro River	37 43E	32 30E	38	Bimarwald	45 59W	7 38E	15	Zotigen
Belline, River	45 49N	19 42E	25	Bersahial	35 31W	1 50E	36	Bimil	8 2W	74 10W	49	Zogenwell
Belt	47 51W	0 50E	12	Besch	46 11W	7 54E	15	Bimmethausen	48 18N	10 35E	18	Zogho
Bemana	38 1W	32 37E	12	Beteol	50 45W	4 20W	10	Bimmitay	54 4N	34 35E	23	Zogno
Bemman	37 24W	50 22E	33	Beteleka	46 50W	25 18E	19	Bin, Desert of	30 0N	33 12E	37	Zogria, Isle
Bemliansk	31 53W	38 52E	33	Bettat, Knaal	38 1N	6 50W	36	Binal	46 7N	7 38E	15	Zohab
Benabor	45 40N	19 11E	19	Bettoud	38 54W	23 20E	38	Bingan	35 49N	46 18E	32	Zollnus
Bendarood River	32 18W	53 35E	32	Bettenroda	50 30N	11 58E	17	Bingis Prom.	0 0N	49 35E	55	Zolkiew
Benets	37 50N	0 58W	24	Bougutana	36 30N	9 40E	56	Bingst, Isle	54 21E	12 47E	20	Zollenspeiken
Benobia	35 39W	39 45E	50	Bougma	37 18N	37 51E	56	Binil	21 20E	65 12W	50	Zollis
Beng, or Segna	45 1N	14 55E	19	Bounga	28 33N	67 30E	33	Binzeren	44 30E	23 31E	27	Zolotitsi, Lal
Benkov	50 12W	34 30E	23	Boven	53 18E	9 11E	17	Binilinsk	45 41N	47 0E	23	Zolotitsa
Bennor	50 12W	5 33W	10	Bovenaar	51 57W	6 5E	16	Bipapira	4 52W	74 10W	49	Zolotonoba
Benta	45 67W	20 7E	19	Bovenbergen	51 30W	4 37E	16	Bipil	31 31N	35 10E	31	Zolotitsak
Bensen	34 10W	51 15E	33	Beyla	11 15N	43 30E	36	Bipil, Wilder				Zonderinde
Beska	30 34E	35 30E	33	Begiers	51 54N	19 32E	33	Bipil, Wilder				Zongbake
Bephath, or				Bhobe River	31 15N	68 55E	32	Bipil, Wilder				Zool Lake
Hormah	30 50W	35 12E	31	Bibad	36 12W	40 8E	32	Bipil, Wilder				Zoodaklara
Bephath, Val of	31 30W	34 55E	31	Bibath	57 18N	52 11E	33	Bipil, Wilder				Zorale, Isle
Bephira Cape	41 3N	38 35E	30	Bib es	33 3N	35 7E	31	Bipil, Wilder				Zorax
				Bib Zarran	25 10W	63 18E	32	Bipil, Wilder				Zorge
Bephyrium	36 50W	34 40E	36	Bibarass	40 40N	35 55E	19	Bipil, Wilder				Zorita
Bephyrium	38 0N	16 5E	56	Bibru Palanka	43 47N	23 27E	27	Bipil, Wilder				Zorita
Bephyrium Prom.	38 16W	33 58E	56	Bicavo	41 53N	9 8E	25	Bipil, Wilder				Zornell
Bephyrium Prom.	32 48N	23 30E	56	Bichidori	45 12E	21 19E	19	Bipil, Wilder				Zotowska
Bephyrium Prom.	31 50N	35 42E	56	Bicker	35 38N	16 14E	17	Bipil, Wilder				Zotcamp
Bepidotum	31 50N	31 55E	56	Bickhusen	35 43N	11 30E	17	Bipil, Wilder				Zoubisov
Bepila	17 0E	69 44W	49	Biebingen	50 55N	9 14E	30	Bipil, Wilder				Zouran
Bepila	35 17W	9 0W	36	Biegenlayu	50 50N	17 28E	17	Bipil, Wilder				Zourhab Riv
Berofan River	39 55W	65 40E	32	Biegenkaka	50 30N	11 40E	20	Bipil, Wilder				Zourmal
Beral	36 3W	53 5E	32	Biegentag	53 22N	15 3E	30	Bipil, Wilder				Zout, River
Berbat	51 57W	12 10E	20	Bierksee	51 37N	3 55E	16	Bipil, Wilder				Zoute Kloof
Ber-den	33 46W	36 20E	34	Bierak	53 47N	17 30E	30	Bipil, Wilder				Zoute
Ber-don	31 2W	35 43E	31									

APPENDIX

T. S. designates Townships in Canada. U. S. United States, North America. Austr. Australasia.
 § Prefixed to a name signifies a Tribe.

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
A												
Aa R.	46 55N	8 21E	15	Adheri	9 59N	43 0E	36	Albert	34 15S	140 0E	52	Altenhof
Aach.	47 51N	8 51E	18	Adjala, T. S.	44 6N	80 0W	42	Albert	31 0S	27 0E	38	Altenkirchen
Aachen	50 46N	6 4E	17	Admiralty Inlet	69 30N	101 40W	40	Albert Land	76 40N	140 0W	40	Altenmarkt
Aakuma R.	25 0S	18 24E	89	Admiralty Inlet	47 50N	122 30W	39	Albert Fort	33 25E	37 5E	38	Altenmarkt
Aar Glac. Unter	46 40N	8 15E	15	Admont	47 34N	14 27E	18	Albert Lake	35 25E	139 25E	52	Altenmarkt
Aarsund	55 15N	9 40E	17	Adowa	14 35N	39 3E	36	Albert Lake	35 36E	139 25E	52	Altenmarkt
Ababdeh Be-				Adriana	41 52N	84 10W	44	Albert Port	43 36E	172 50E	53	Altenmarkt
douins	25 0N	34 10E	37	Adrians F.	30 34N	19 44E	38	Albert Port	43 56N	81 50W	42	Altenstiel
Ababies	23 37E	16 35E	38	Advocate Harb.	45 17N	64 50W	41	Albert R.	17 40S	140 0E	52	Altenwald
Abachouap	23 10E	16 38E	38	Ae R.	46 53N	8 21E	17	Albertland Settle-				Althausen
Abal River	12 0N	35 0E	36	Aegglshorn	46 28N	8 5E	15	ment	36 20E	174 30E	53	Althausen
Abanhuas, or Red				Erdeekjobing	54 53N	10 24E	17	Alberton	38 38E	146 45E	52	Althausen
Bank	23 0S	14 49E	38	Afado	12 20N	14 50E	36	Albeuve	46 32N	7 4E	15	Althausen
Abbach	48 56N	12 2E	18	Affers Thal	46 41N	11 40E	18	Albion	41 53N	80 26W	42	Althausen
Abbeville, U. S.	31 30N	85 20W	44	Afenz	47 33N	15 13E	18	Albion In.	47 14E	167 40E	53	Althausen
Abchouap	49 30N	77 0W	42	Agfentaine	46 20N	79 15W	42	Albion L.	43 55N	79 52W	42	Althausen
Abbitibbe	50 0N	76 0W	40	Aggersø I.	55 13N	11 10E	17	Albion	45 6N	14 7E	18	Althausen
Abbitibbe	50 0N	76 0W	40	Agnes Monument	40 68	5W	40	Albion	41 53N	80 26W	42	Althausen
Abdab	31 0N	46 48E	30	Agomaka I.	53 0N	81 40W	40	Albion	43 31E	76 8W	42	Althausen
Abdalla Ibn	31 40N	47 19E	30	Agordo	46 17N	12 2E	18	Albion	47 14E	167 40E	53	Althausen
Abel Tasman R.	11 30E	137 30E	52	Agusta Emerita	38 55N	6 20W	55	Albion, Township	43 55N	79 52W	42	Althausen
Aberberg	49 14N	10 57E	18	Aharatret Wady	24 15N	34 44E	37	Albion	45 6N	14 7E	18	Althausen
Abercromby, T. S.	46 0W	74 9W	42	Ahimate	40 20E	175 30E	53	Albion	41 53N	80 26W	42	Althausen
Aberdeen I.	68 30W	93 10W	40	Ahlbeck See	53 39N	14 12E	17	Albion	43 31E	76 8W	42	Althausen
Aberdeen	25 50E	149 0E	52	Ahlden	52 46E	9 32E	17	Albion	47 14E	167 40E	53	Althausen
Aber See	47 45N	13 25E	18	Ahmar River	8 20N	8 0W	36	Albion	43 55N	79 52W	42	Althausen
Abert L.	42 30N	129 40W	46	Ahmedabad	30 22N	71 42E	33	Albion	45 6N	14 7E	18	Althausen
Abfalterbach	46 46N	12 30E	18	Ahr R.	50 30N	7 0E	17	Albion	41 53N	80 26W	42	Althausen

APPENDIX.

LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
34 15	140 0E	52	Altenhof	54 28N	9 53W	17	Ankershagen	53 30N	12 58E	17	† Aropoanni	39 20S	177 0E	53
36 01	0E 27	08	Altenkirchen	54 39N	13 19E	17	Anklam	53 53N	13 40E	17	Arran, T. S.	44 30S	81 25W	42
71 40	140 0W	40	Altenmarkt	57 44N	14 38E	18	Ankogl	57 4N	13 10E	18	Ararawatta	29 0E	151 0E	52
33 25	27 8E	38	Altenmarkt	57 23N	13 24E	18	Anna C.	68 30N	53 40W	40	Arld	55 8W	8 56E	10
35 25	139 45E	52	Altenmarkt	48 28	16 0E	18	Anna R.	47 30N	15 15E	18	Arrowsmith B.	68 0E	95 0W	40
35 36	139 20E	52	Altenmarkt	45 29N	15 5E	18	Annaberg	47 53N	15 22E	18	Arrowsmith R.	29 30S	114 59E	52
43 36	172 50E	53	Altenmarkt	48 0E	10 32E	18	† Annaburg	51 45N	13 2E	17	Arsa, R.	45 5W	14 1E	18
43 56N	81 50W	42	Altensteig	49 42N	15 20E	18	Annambroe	5 42N	0 40W	36	Arshima	17 0E	49 8E	29
17 40	140 0E	52	Altenwied	50 30N	7 27E	17	Annaton Isle	20 1E	170 1E	54	Artin	51 22N	11 17E	17
			Althausen	47 56N	9 32E	18	Anne C.	74 48	94 35W	40	† Arthur	43 10	146 5E	53
36 20	174 30E	53	Althelm	48 15N	13 13E	18	Annet Isle	49 54E	6 20W	10	Arthur Lake	41 50E	172 53E	53
38 33	146 46E	52	Althelm	48 36W	12 12E	18	Anniaquam Harb.	42 33N	70 41W	41	Arthur, T. S.	43 55W	80 50W	42
46 32N	7 4E	15	Althelm	49 30N	9 27E	18	Annweller	49 12N	7 56E	18	Artillery Lake	63 16E	107 45E	40
41 53	80 26W	42	Althofen	46 52N	14 28E	18	Ansabip Pools	25 27E	16 54E	38	Artlenburg	53 22N	10 28E	17
43 31N	76 8W	42	Altmannstein	48 53N	11 38E	18	† Anson	45 0N	78 55E	42	Artstetten	48 15W	15 11E	18
47 14	167 40E	53	Altomünster	48 24N	11 14E	18	Anson	44 47N	69 58W	41	Arul	37 5E	87 30E	30
		52	Alton, T. S.	46 54N	72 14W	42	Anson	44 49N	69 58W	41	Arundel T. S.	46 5E	74 31E	42
43 55N	79 52W	42	Altoona	49 33N	78 24W	42	An-on Bay	13 20N	130 0E	52	Ary Glen	56 18W	5 5W	12
45 6N	14 7E	18	Altsattel	49 30N	14 10E	18	Ansongho I.	16 20N	1 0E	36	Asas Ambr River	35 27N	43 20E	30
13 30N	16 0W	36	Amstadt	50 7N	16 54E	17	† Anstruther	44 50N	78 15W	42	Asbach	48 4E	14 43E	18
46 35N	9 50E	15	Amstred	47 48N	10 11E	18	Ansty	52 40N	1 11W	10	Asbestos Mts	29 20S	23 50E	38
41 58N	73 20W	42	Amverdisen	52 2N	9 6E	17	† Antigonish	45 35E	62 0W	41	Ascl	50 14E	12 11E	17
36 0E	147 0E	52	Alzel	49 45N	8 6E	18	Antiochia	34 2N	44 15E	30	Ascha	48 59N	12 37E	18
42 37N	81 46W	42	Alzenau	50 5N	9 5E	17	Antonios Agira	42 0E	34 20E	30	Aschach	48 21N	14 1E	18
50 53N	6 16E	17	† Amabel	44 37N	81 15W	42	Antridge B.	70 0E	85 30W	40	Aschankolo, Mt.	1 0E	11 0E	36
45 40	76 10W	42	Amager, I.	55 37N	12 36E	17	Antrobus C.	71 54W	74 20W	40	Aschbach	49 46E	10 54E	18
76 12N	104 30W	40	† Amakosa	32 0E	28 40E	38	Antay	51 2N	2 3W	10	Ascot, T. S.	45 19N	72 14E	30
13 30N	32 25E	36	Amakosa R.	33 50S	28 10E	38	Anxiety Point	70 15N	147 35W	40				

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80																				

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Aub	49 32N	10 3E	18	Bangbay	4 0N	17 0E	86	Beechy I.	74 42N	91 50W	40
Auburn	35 45E	150 40E	52	Bang-bay	8 5N	18 0E	86	Beechy Pt.	70 20N	149 30W	40
Auburn	40 37N	78 9W	42	Bangor	44 50N	74 28W	42	Beer, Gr.	52 21N	13 17E	17
Auburn	41 20N	85 8W	44	Banks Hills	27 0S	17 20E	88	Beerfelden	49 38N	8 59E	18
Auburn	44 4W	70 21W	41	Banks I.	53 20N	130 0W	39	Beersheba	30 18S	26 30E	38
Auchnacarry	56 57N	5 2W	11	Banks's, Sir J. Id.	34 30S	136 16E	52	Beftoft	55 11N	9 10E	17
† Auckland	37 30E	175 30E	53	Banks Strait	74 30N	116 0W	40	Bega R.	36 38S	150 4E	52
† Auckland	36 40E	149 40E	52	Banza Congo	5 30S	15 25E	36	† Begharini	12 0N	17 0E	36
Audorf	47 40N	12 9E	18	Banzkow	53 31N	11 30E	17	Beghula River	69 40N	128 20W	40
Ane R.	52 30N	10 2E	17	† Baquaina	24 30S	96 0E	38	Behrendt	54 7N	17 59E	17
Auerbach	49 41N	11 37E	18	† Baradine	30 10S	148 50E	52	Beilngries	49 2N	11 29E	18
Auersperg	45 53N	14 37E	18	Baramala	34 18N	74 40E	33	Beinstein	50 6N	7 14E	17
Augusta	38 48N	83 58W	44	Baranov I.	56 45N	135 0W	40	Beinune B.	74 50N	80 10W	40
Augusta	41 26N	85 27W	44	Baranow	51 15N	18 0E	17	Belt el-Iakh	12 25N	14 15E	36
Augustenburg	54 57N	9 50E	17	† Barapoutsas	37 25S	30 30E	38	Belt Saadeh	33 47N	42 46E	30
Augustus Mt.	24 25E	117 10E	52	Barau	49 6N	14 4E	18	Bek L.	9 0N	26 0E	38
Augustwalde	53 3E	15 35E	17	† Barba	10 0N	3 0E	36	Beka R.	33 20E	27 21E	38
Auhelm	50 6N	8 57E	17	Barbers C.	35 28E	144 34E	52	Belecke	51 29N	8 19E	17
Auerlowa R.	49 39N	12 52E	18	Barbours V.	38 25N	82 13W	44	Belair	39 38N	76 20W	44
Aukland, T. S.	45 15N	71 20W	41	Barby	51 58N	11 52E	17	Belcher C.	71 10N	82 0W	40
Aukotowa I.	29 24E	16 48E	38	Barclay Sd.	48 50N	125 0W	39	Beled Sidi Hassam	40N	8 50W	38
Aukotowa Kr.	29 22E	16 50E	38	Barcor R.	37 40S	141 30E	52	Belenia	4 50N	32 25E	36
Aulzarvik I.	50 45N	64 40W	40	Barder	1 41N	42 0E	36	Belfast	44 23N	69 11W	41
Aultnagalagach	58 3E	4 56W	11	Bardowleck	53 18N	10 23E	17	Belgrade	44 22N	70 0W	41
Aultigh	57 13N	4 32W	11	Barum	54 43N	8 56E	17	Belik River	35 53N	39 10E	30
Auma	50 42N	11 54E	17	† Barl	4 0N	31 20E	36	† Belknap	44 30N	71 30W	41
† Aumond	46 30N	75 45E	42	Bari	13 30N	18 0E	36	Bell I.	69 37N	117 5W	40
Auntup Mt.	23 15E	17 38E	38	Baring B.	75 40N	92 0W	40	Bell R.	70 24N	149 25W	40
Aupa	50 47N	15 45E	17	Baring C.	70 5N	117 24W	40	Bellal	44 45N	14 24E	18
Anrach	49 15N	10 24E	18	Baring Ch.	73 45N	99 0W	40	† Bellechase	46 25N	70 20W	41
Auras	51 15N	16 51E	17	Baring I.	78 40N	70 0W	40	† Bellechase	46 45N	70 35W	41
Auroldminster	48 15N	12 25E	18	Baring L.	76 0N	98 30W	40	Belle Vernon	40 58N	83 5W	42
Auronzio	46 33N	12 26E	18	Darlinga L.	1 0N	34 30E	36	Bellefonte	41 0W	77 47W	44
Aurora	44 51N	68 26W	41	Barkly Plains	19 15S	138 0E	52	Bellefonte	34 55N	86 0W	44
Aurora	50 35N	14 21E	17	Barkua River	16 0N	24 0E	37	Belleisle	52 0N	55 30W	40
Auspitz	48 57N	16 44E	18	Barlee Range	23 50S	116 20E	52	Bellen's Mount	4 0N	31 35E	36
Ansee	47 37N	18 47E	18	Barlow Inlet	74 50N	93 40W	40	Bellevue	32 33N	93 42W	44
Ansee	49 48N	17 1E	18	Barlow Range	75 45N	106 15W	40	Belleville	40 38N	82 32W	42
Anatin Channel	30 20N	97 48W	43	Barlt	54 1N	9 3E	17	Belleville	43 50N	76 10W	42
Austin Channel	75 30N	103 0W	40	Baralang Puerto.				Bellevue	41 10N	95 45W	45
Austin Lake	37 40E	118 25E	52	See Singapore.				Bellevue R.	71 15N	156 0W	40
† Australia North	20 0S	140 0E	52	Barmen	51 16N	7 10E	17	Bellheim	49 11N	8 15E	18
Australia del Espl-				Barmstedt	53 47N	9 46E	17	Bellingham	30 14E	151 7E	62
ritu Santo Isle	15 0S	166 50E	54	Barnau	49 49N	12 25E	18	Bellingham Bay	48 50N	152 40W	89
Australind	33 12E	115 40E	52	Barn Bay	44 4E	168 25E	53	Bellona Island	11 10E	159 50E	64
Autha	23 50N	48 33E	29	† Barnstable	41 45N	70 20W	41	Bellot Strait	72 0N	94 40W	40
Auwal	50 5N	14 44E	17	Barnstable Har.	41 43N	70 16W	41	† Belmont	40 10N	81 0W	42
Avelan Ghieu	36 36N	30 0E	30	Barnstead	44 20N	71 20W	41	Belmont, T. S.	44 30N	77 55W	42
Avinoff C.	59 43N	164 0W	40	Barnston, T. S.	45 5E	71 50W	41	Belvidere	42 12N	88 40W	44
Aviois R.	46 15N	11 20E	18	Barntrup	51 59N	9 5E	17	Bemboha R.	36 32S	150 0E	62
Avon R.	37 56E	147 20E	52	† Barolonga	35 50S	26 0E	38	Ben Blaven	67 15N	6 9W	11
Avon Wr.	36 40E	142 42E	52	Barram Point	4 45N	113 58E	35	Ben Garrow	58 8N	5 3W	11
Awanga	39 43E	176 58E	53	Barre	44 13N	72 34W	42	Ben More	58 1N	5 13W	11
Awapuni	39 40E	176 55E	53	Barren Is.	58 54N	151 30W	40	Benalla	36 35E	146 5E	52
Awara del Espl-				Barrie, T. S.	44 49N	77 10W	42	† Benarba	29 20E	149 0E	52
tip River	44 19E	168 72E	53	Barrington	43 12N	71 6W	41	Benatet	50 17N	14 51E	17
Awatere River	41 52E	174 2E	53	Barrow C.	68 0N	111 18W	40	Benatet	50 17N	14 51E	17
† Awelmmiden	19 0N	0 0	36	Barrow In.	68 0N	96 30W	40	Benatet	50 17N	14 51E	17
Axam	47 14N	11 16E	18	Barrow I.	76 45N	100 0W	40	Benatet	50 17N	14 51E	17
Axe L.	51 40N	121 30W	39	Barrow Mt.	23 10S	15 57E	38	Benatet	50 17N	14 51E	17
Axim	5 5N	2 25W	36	Barrow R.	37 22N	81 50W	40	Benatet	50 17N	14 51E	17
Ayen Baja	See			Barrulo	8 20N	113 20E	35	Benatet	50 17N	14 51E	17
Singapore				Barry I.	67 25N	109 0W	40	Benatet	50 17N	14 51E	17
				Barryton	31 55N	88 27W	44	Benatet	50 17N	14 51E	17
				Barst	55 7N	9 32E	17	Benatet	50 17N	14 51E	17
				Bartenstein	49 21N	9 53E	18	Benatet	50 17N	14 51E	17
				Barter Is.	70 5N	144 0W	40	Benatet	50 17N	14 51E	17
				Barth	54 22N	12 45E	17	Benatet	50 17N	14 51E	17
				Bartin	54 16N	16 56E	17	Benatet	50 17N	14 51E	17
				Barton	42 2N	76 35W	42	Benatet	50 17N	14 51E	17
				Bartach R.	51 37N	16 28E	17	Benatet	50 17N	14 51E	17
				Baruth	51 14N	14 28E	17	Benatet	50 17N	14 51E	17
				Barwaldo	53 45N	16 21E	17	Benatet	50 17N	14 51E	17
				Barwell	52 47N	14 30E	17	Benatet	50 17N	14 51E	17
				Barwell Isle	12 15N	168 45E	54	Benatet	50 17N	14 51E	17
				Bascanhegun L.	45 30N	67 55E	54	Benatet	50 17N	14 51E	17
				Bashee R.	32 10S	28 45E	38	Benatet	50 17N	14 51E	17
				Basil Hall B.	68 14N	115 0W	40	Benatet	50 17N	14 51E	17
				Basinka R.	33 19E	19 22E	38	Benatet	50 17N	14 51E	17
				† Baskatong	46 47N	75 45E	42	Benatet	50 17N	14 51E	17
				† Baskatong L.	46 47N	75 45E	42	Benatet	50 17N	14 51E	17
				† Bass	38 20S	146 0E	52	Benatet	50 17N	14 51E	17
				Basasibies	33 5E	18 21E	38	Benatet	50 17N	14 51E	17
				Basam	5 10N	3 58W	36	Benatet	50 17N	14 51E	17
				Basam	52 51N	8 42E	17	Benatet	50 17N	14 51E	17
				† Basutos	29 30S	26 25E	38	Benatet	50 17N	14 51E	17
				† Bastards	29 20S	27 0E	38	Benatet	50 17N	14 51E	17
				† Batang Luper R.	1 30N	111 5E	55	Benatet	50 17N	14 51E	17
				† Batavung	29 5E	27 0E	38	Benatet	50 17N	14 51E	17
				† Batavia, U. S.	30 20E	24 0E	36	Benatet	50 17N	14 51E	17
				† Batclapes	26 50E	26 0E	38	Benatet	50 17N	14 51E	17
				Barb I. S.	35 35E	76 50E	41	Benatet	50 17N	14 51E	17

BLACK'S GENERAL ATLAS.

LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.
74 42N	91 50W	40	Bhagirathi River	30 7N	78 35E	33	Boden See or L. of	47 35N	9 25E	18	Brandewyn	32 13S	22 37E	38	Brandewyn	32 13S	22 37E	38
70 20N	149 30W	40	Bhering Strait	68 0N	169 0W	40	Constance	47 35N	9 25E	18	Brandon Ho.	59 49N	40 90W	40	Brandon Ho.	59 49N	40 90W	40
52 21N	13 17E	17	Bherings B.	59 35N	189 50W	40	Bodenstadt	49 39N	17 40E	18	Brandon, T. S.	46 30N	73 30W	42	Brandon, T. S.	46 30N	73 30W	42
49 38N	8 58E	18	† Bhor	7 0N	80 0E	36	Bodenfelch	52 60N	10 38E	17	Brandon, U. S.	43 50N	73 0W	44	Brandon, U. S.	43 50N	73 0W	44
30 18E	26 30E	38	Biala	49 46N	19 4E	18	Bodenwerder	51 58N	9 28E	17	Brandon, U. S.	32 20N	90 0W	44	Brandon, U. S.	32 20N	90 0W	44
55 11N	9 10E	17	Biala R.	49 50N	19 4E	18	Bödingheim	49 27N	9 18E	18	Brandoe I.	55 22N	9 42E	17	Brandoe I.	55 22N	9 42E	17
36 88E	150 4E	52	Biarr Omashash	29 59N	84 28E	37	Bodingsville	41 27N	77 11W	42	Brandt V.	31 50N	21 5E	38	Brandt V.	31 50N	21 5E	38
12 0N	17 0E	36	Bibart	49 38N	10 25E	18	Bodungen	51 80N	10 27E	17	Brandt V.	33 48E	19 25E	38	Brandt V.	33 48E	19 25E	38
er 60N	128 20W	40	Biberbach	48 31N	10 49E	18	Bodzanowice	50 55N	18 38E	17	rant, T. S.	44 10N	81 17W	42	rant, T. S.	44 10N	81 17W	42
54 7N	17 59E	17	Bibra	51 13N	11 35E	17	Bogen	48 55N	12 42E	18	rantford	43 12N	80 23W	42	rantford	43 12N	80 23W	42
49 2N	11 29E	18	Bichel	47 44N	11 25E	18	Bohdanetz	50 5N	15 40E	17	Branzoll	46 24N	11 20E	18	Branzoll	46 24N	11 20E	18
50 6N	7 14E	17	Bickenbach	49 45E	8 37E	18	Boheimkirchen	43 12N	15 44E	18	Brasars Falls	44 46N	75 0W	42	Brasars Falls	44 46N	75 0W	42
74 60N	80 10W	40	Bickerton Island	13 38S	186 20E	52	Bohm Aicha	50 41N	15 1E	17	Brasau L.	45 37N	69 46W	41	Brasau L.	45 37N	69 46W	41
12 25N	14 15E	36	Biddeford	43 27N	70 30W	41	Böhm Brod	50 6N	14 52E	17	Bratawa R.	49 40N	13 30E	18	Bratawa R.	49 40N	13 30E	18
33 47N	42 46E	30	Biddulph, T. S.	43 13N	81 35W	42	Böhm Tribau	49 56N	16 25E	17	Bratnro	41 39N	76 12W	42	Bratnro	41 39N	76 12W	42
9 0N	26 0E	36	Biddulph Is.	13 20N	16 0E	36	Bühme R.	52 55N	9 47E	17	Brattleboro	42 53N	72 36W	42	Brattleboro	42 53N	72 36W	42
33 20N	27 21E	38	Bidschow, Neu	50 15N	15 29E	17	† Bohmer Wald	49 20N	13 0E	18	Braunfels	50 32N	8 23E	17	Braunfels	50 32N	8 23E	17
11 28N	8 19E	17	† Bidwell	45 50N	82 5W	42	Bühne	52 34N	12 16E	17	Braunlage	51 43N	10 34E	17	Braunlage	51 43N	10 34E	17
39 38N	76 20W	44	Bidyngogo	34 16E	144 0E	52	Bohawal	30 47N	70 32E	33	Braunlingen	47 56N	8 28E	18	Braunlingen	47 56N	8 28E	18
11 10N	82 0W	40	Biebrich	50 3N	8 14E	17	Bohrat	50 53N	17 1E	17	Braunsberg	49 42N	18 13E	18	Braunsberg	49 42N	18 13E	18
assam 6 40N	8 50E	36	Biede, T. S.	48 12N	65 34W	41	Boikowitz	49 4N	17 50E	18	Braunschweig or				Braunschweig or			
44 23N	69 11W	41	Biedenkopf	50 44N	8 30W	17	† Bollau	48 7N	70 50W	41	Brunswick	52 15N	10 30E	17	Brunswick	52 15N	10 30E	17
44 23N	69 11W	41	† Biedom	32 10E	19 35E	38	Bolte R.	46 26N	12 13E	18	Braunseifen	49 53N	17 22E	17	Braunseifen	49 53N	17 22E	17
35 55N	39 10E	30	Bielea R.	50 22N	16 36E	17	Boitenburg	53 16N	13 36E	17	Brava	1 10N	44 5E	38	Brava	1 10N	44 5E	38
44 30N	71 80W	41	Bielan	50 40N	16 36E	17	Bojador Cape	26 10N	14 31W	38	Bryd Wald	49 45N	13 50E	18	Bryd Wald	49 45N	13 50E	18
69 37N	117 5W	40	Bielitz	49 46N	19 3E	18	Bojanowo	51 44N	16 44E	17	Breakfast Cove	45 35S	166 30E	53	Breakfast Cove	45 35S	166 30E	53
70 24N	149 25W	40	Bielschitz	49 30N	13 51E	18	Bokholm	54 15N	9 50E	17	Bredelar	51 36N	8 45E	17	Bredelar	51 36N	8 45E	17
44 45N	14 24E	18	Bienenbüttel	53 9N	10 29E	17	Bokhara R.	29 30S	147 20E	39	Breder Aa	55 9N	8 45E	17	Breder Aa	55 9N	8 45E	17
46 25N	70 20W	41	Bierawka R.	50 10N	18 40E	18	Bokke Ram	32 30S	18 21E	38	Bredstedt	54 32N	8 58E	17	Bredstedt	54 32N	8 58E	17
46 45N	70 35W	41	Biese R.	52 36N	11 29E	17	† Bokkeveld	32 40S	19 40E	38	Brede R.	34 27S	20 50E	38	Brede R.	34 27S	20 50E	38
40 58S	88 5W	42	Biesenthal	52 46N	13 38E	17	Bokkeveld M.	31 5S	18 50E	38	Bregenz Ach	47 25N	9 53E	18	Bregenz Ach	47 25N	9 53E	18
41 0N	77 47W	44	Bieskid Mts.	49 30N	18 45E	18	Bolivar	37 35N	93 6W	43	Bregenz Wald	47 26N	9 54E	18	Bregenz Wald	47 26N	9 54E	18
34 58N	86 0W	44	Rig Falls, Frazer				Bolivar	33 45N	91 7W	44	Brehna	51 35N	12 12E	17	Brehna	51 35N	12 12E	17
52 0N	55 30W	40	Big L. Ho.	50 55N	121 50W	39	Bolivar	35 50N	90 47W	44	Breisach, Alt	48 2N	7 38E	18	Breisach, Alt	48 2N	7 38E	18
4 0N	81 35E	36	Big R.	50 30N	76 40W	40	Bolivar	42 5N	78 16W	42	Breisach, Neu	48 1N	7 31E	18	Breisach, Neu	48 1N	7 31E	18
32 33N	83 42W	44	Bila R.	50 35N	13 55E	17	Bolkenhain	50 54N	16 6E	17	Breitenbach	50 35N	11 1E	17	Breitenbach	50 35N	11 1E	17
40 38N	82 32W	42	Bilach R.	48 7N	15 32E	18	Bollivar	40 43N	81 80W	42	Breitenbrunn	49 50N	11 36E	18	Breitenbrunn	49 50N	11 36E	18
43 50N	76 10W	42	Billed el Jerred	32 0E	2 30E	36	† Bolo Bolo	10 0W	9 50E	36	Breithorn	46 30N	7 36E	15	Breithorn	46 30N	7 36E	15
41 10N	95 45W	45	Bilbunig C.	34 57S	144 8E	52	Bolton	44 25N	72 56W	42	Bremerlehe	53 34N	8 40E	17	Bremerlehe	53 34N	8 40E	17
71 15N	156 0W	40	Bilbin	50 33N	13 46E	17	Bolton, T. S.	45 10N	72 23W	42	Brems R.	49 22N	6 46E	18	Brems R.	49 22N	6 46E	18
49 11N	8 18E	18	Bille R.	53 34N	10 20E	17	Bolyston	42 22N	72 3W	42	Brenas Mt.	26 40S	18 30E	38	Brenas Mt.	26 40S	18 30E	38
30 14S	161 7E	52	Billerbeck	51 59N	7 16E	17	Bomballo	36 50S	148 55E	52	Brenner Pass	47 1N	11 30E	18	Brenner Pass	47 1N	11 30E	18
Bay 48 50N	122 40W	39	Bimilapatain	17 48N	83 34E	33	Bomballo R.	36 50S	148 55E	52	Brennpartschen	49 37N	13 35E	18	Brennpartschen	49 37N	13 35E	18
hd 11 10N	159 50E	54	Bina R.	48 25N	12 25E	18	Bombom	6 30N	10 30E	36	Brenta R.	46 3N	11 24E	18	Brenta R.	46 3N	11 24E	18
72 0N	94 40W	40	Binda	34 28N	149 30E	52	Bomko	29 40S	17 20E	38	Brentford Bay	71 50N	94 30W	40	Brentford Bay	71 50N	94 30W	40
40 10N	81 0W	42	Bingen	48 7N	9 16E	18	Bon Accord Harb.	66 2N	67 0W	40	Brentons B.	32 57S	17 15E	38	Brentons B.	32 57S	17 15E	38
44 30N	77 55W	42	Binghampton	48 8N	75 50W	44	Bona, V.	45 51N	10 33E	18	Brenz R.	48 37N	10 14E	18	Brenz R.	48 37N	10 14E	18
42 12N	88 40W	44	Binsdorf	48 18N	8 45E	18	Bonan	31 5N	47 12E	30	† Breslau	51 2N	17 0E	17	† Breslau	51 2N	17 0E	17
36 32N	150 0E	52	Binsen	47 37N	7 34E	18	Bonaventure	48 0N	65 25W	41	Bretten	49 3N	8 42E	18	Bretten	49 3N	8 42E	18
67 15N	6 9W	11	Birche's Inlet	42 30S	145 34E	53	Bones B.	43 45S	173 9E	53	Brewer	44 46N	68 58W	41	Brewer	44 46N	68 58W	41
58 8N	5 3W	11	Bird C.	72 0N	94 50W	40	Bongo	5 27N	35 35E	36	Brewster C.	70 10N	22 0W	40	Brewster C.	70 10N	22 0W	40
58 1N	5 13W	11	Birdstall Ft.	50 20N	101 10W	40	Böningheim	49 3N	9 5E	18	Bribir	45 10N	14 45E	18	Bribir	45 10N	14 45E	18
36 35S	146 5E	52	Biriemah	24 30N	55 25E	29	Bonney L.	34 10S	140 25E	52	Bridger Fort	41 12N	110 30W	45	Bridger Fort	41 12N	110 30W	45
29 20N	149 0E	52	Birkenfeld	50 12N	10 36E	17	Bonny River	5 50N	8 40E	36	Bridgeton	43 59N	70 49W	41	Bridgeton	43 59N	70 49W	41
50 17N	14 51E	17	† Birkenfeld	49 40N	7 10E	18	Bonshashen Lake	16 25N	22 0E	36	Bridgewater	42 1N	70 58W	41	Bridgewater	42 1N	70 58W	41
30 40N	151 2N	52	Birkenwerder	52 43N	13 15E	17	Boobian Is.	29 50N	48 8E	30	Bridport Inlet	75 0N	108 30W	40	Bridport Inlet	75 0N	108 30W	40
50 26N	7 35E	17	Birkfeld	47 21N	15 41E	18	Booknas R.	33 44S	26 30E	38	Briggs C.	73 36N	96 45W	40	Briggs C.	73 36N	96 45W	40
50 18N	19 10E	18	Birmingham	40 37N	78 7W	42	Boom Plaats	30 4E	25 20E	38	† Bright	46 16N	83 30W	42	† Bright	46 16N	83 30W	42
51 40N	10 40E	17	Birmingham	44 34N	73 34W	42	Boone I.	43 8N	70 29W	41	Brinitze R.	50 49N	17 55E	17	Brinitze R.	50 49N	17 55E	17
30 7S	151 20E	52	Birnach	48 26N	13 5E	18	Booneville	38 55N	92 28W	44	Brinitze R.	50 21N	19 0E	18	Brinitze R.	50 21N	19 0E	18
41 30S	173 5E	53	Birnbaumer Wald	45 25N	14 6E	18	Booneville	35 8N	93 57W	44	Brioni Is.	44 44N	13 45E	18	Brioni Is.	44 44N	13 45E	18
19 0N	48 0E	29	Birnl	13 40N	2 10E	36	Boora	6 20N	36 5E	36	Brissago	46 7N	8 41E	15	Brissago	46 7N	8 41E	15
30 59N	47 11E	30	Birnl	13 10N	12 5E	36	Boora M.	3 0S	37 40E	36	† Bristol	41 50N	71 10W	41	† Bristol	41 50N	71 10W	41
43 0N	73 10W	42	Birnbirri	10 45N	10 10E	36	Booth Pt.	68 30N	95 30W	40	Bristol	41 40N	71 17W	41	Bristol	41 40N	71 17W	41
42 50N	73 8W	44	Birs Nimrud	32 23N	44 29E	30	Boothia Gulf of	70 0N	89 0W	40	Bristol, U. S.	40 10N	74 47W	44	Bristol, U. S.	40 10N	74 47W	44
49 58N	17 37E	17	Bischitz	50 20N	14 39E	17	Boothia Isthmus	69 40N	93 0W	40	Britannia C.	68 0N	95 18E	40	Britannia C.	68 0N	95 18E	40
50 44N	14 20E	17	Bischofsheim	50 25N	10 1E	17	Bootschapp	27 56S	25 7E	38	† British Caffaria	32 40S	27 30E	38	† British Caffaria	32 40S	27 30E	38
37 0S	139 47E	52	Bischofsheim	48 35N	7 55E	18	Bopingen	48 51N	10 22E	18	† British Columbia	5						

INDEX TO BLACK'S GENERAL

NAME.	LAT.	LONG.	NO. OF MAP.
† Buchanan	46 0w	77 25w	42
Buchbach	48 18w	12 15w	18
Buchen	53 29w	10 37w	17
Buchenberg	47 41w	10 13w	18
Buchenstein	46 29w	11 59w	18
Buchholz	54 1w	12 4w	17
Buchloe	48 3w	10 43w	18
Buchul Mts.	28 46w	16 35w	38
† Buck	40 10w	76 0w	42
Bucken	52 47w	9 8w	17
Buckfield	44 14w	70 25w	41
Buckfield	44 11w	70 35w	41
Buckingham, T.S.	45 34w	75 30w	42
† Buckland	31 20w	150 20w	52
Buckland Ma.	69 0w	140 0w	40
Buckland River	66 0w	161 0w	40
Bucyrus	40 53w	83 10w	44
Buddawul	30 50w	75 50w	33
Buddoor	30 25w	75 25w	33
Budin	50 24w	14 7w	17
Bldingen	50 17w	9 5w	17
Budwitz	49 3w	15 48w	18
Buenaventura R.	36 46w	121 38w	45
Buffalo F.	33 13w	18 5w	38
Buffalo or Koukay R.	33 6w	27 46w	38
Buffalo L.	52 10w	113 40w	39
Buffalo Lake R.	60 50w	116 0w	40
Buffalo R.	33 28w	23 50w	38
Buffalo L.	52 14w	112 30w	40
Buffalo L.	56 40w	108 40w	40
Buffel-bout	30 20w	23 2w	38
Buffels Kr.	33 34w	19 46w	38
Buffels River	28 50w	30 45w	38
Buffels R.	33 43w	21 40w	38
Buffels R.	31 35w	25 55w	38
Bughzen, Mts. of	17 30w	8 0w	36
Bugoman	11 35w	17 30w	36
Bühl	48 41w	8 8w	18
Bu Je	45 24w	13 40w	18
Bu Ji Heirat	31 55w	45 55w	30
Buk	52 20w	16 30w	17
Bukau R.	52 17w	12 20w	17
† Bukawa	22 0w	27 0w	36
Bukow	22 34w	14 5w	17
Bukum Puerto.			
See Singapore.			33
Bulach, Neu	48 40w	8 41w	18
Bulderup	54 57w	9 4w	17
Bull Pt.	34 23w	21 52w	38
Bull R.	32 40w	24 55w	38
Bullen C.	74 20w	85 20w	40
Bullen Pt.	70 8w	145 30w	40
† Buller	28 30w	152 40w	52
Buller River	41 46w	171 42w	52
Bulloot, Mt.	28 15w	143 0w	52
Bull's Mouth Pass	23 57w	16 44w	38
† Bulwer	26 30w	150 0w	52
Bumba	10 8w	104 0w	35
Buneces Cape	27 0w	149 25w	52
Bünde	52 12w	8 33w	17
Bune	13 30w	10 18w	36
Bungeworgora	26 30w	149 30w	52
Bunny C.	75 5w	95 15w	40
Buntingville	31 36w	29 10w	38
Bünzen	54 5w	9 50w	17
Bunzlau	51 15w	15 37w	17
Bunzlau, Alt	50 12w	14 41w	17
Burda	11 50w	17 50w	36
Burdeken River	19 45w	148 0w	52
Burders Plain	30 23w	24 0w	46
Buree	33 15w	148 50w	52
Burella River	35 18w	144 48w	52
Buren	51 33w	8 31w	17
Burfod, T. S.	43 10w	80 39w	42
Burgau	47 9w	16 3w	18
Burgel	50 57w	11 45w	17
Burggrosdorf	47 37w	10 19w	18
Burghausen	50 43w	9 48w	17
Burghausen	48 10w	19 49w	18
Burghelm	48 42w	11 1w	18
Burgheldorp	31 2w	26 38w	40
Burginul	60 9w	9 37w	17
Burgstall	52 24w	11 41w	17
Burgstedt	50 54w	12 48w	17
Burgstelnfurt	52 7w	7 19w	17
Burke	44 52w	74 14w	42
Burke Creek	35 40w	139 50w	52
Burke R.	22 45w	140 0w	52
† Burke's Land	21 0w	140 0w	52
Burkhardtsdorf	50 39w	12 55w	17
Burkhardtsdorf	51 8w	13 26w	17
Burkheim	48 7w	7 35w	18

NAME.	LAT.	LONG.	NO. OF MAP.
Cabot	48 30w	67 58w	41
Cabungi	9 25w	30 20w	36
† Cadell	35 50w	144 50w	52
Cadenberge	53 41w	9 3w	17
Cadia, U. S.	36 45w	87 40w	44
Cadogan Inlet	77 55w	79 25w	40
† Cafraria	28 0w	80 0w	36
Caigua River	13 45w	74 20w	49
† Calra	34 25w	143 30w	52
Calrnmuir	54 50w	4 14w	12
Calrus	56 7w	5 45w	12
Calro	36 56w	89 5w	43
Calabar River			
(New)	5 5w	8 0w	36
Calallmo R.	6 40w	19 20w	36
Caldonazo, L. di	48 2w	11 14w	18
† Caledon	30 10w	26 30w	38
Caledon	34 9w	19 32w	38
Caledon Bay	12 35w	131 30w	52
Caledon R.	30 48w	25 47w	38
Caledon, T. S.	43 50w	80 5w	42
† Caledonia	44 30w	72 20w	42
Caledonia	40 39w	83 55w	42
Caledonia	41 16w	78 26w	42
Caledonia	42 59w	77 58w	42
† Calenberg	52 23w	9 35w	17
Calenberg	52 8w	9 46w	17
Calhoun	28 10w	96 0w	46
Call Pujang	7 30w	108 50w	44
Callano	45 57w	11 5w	18
Cally Bridge	56 39w	3 21w	12
Calthorp Is.	69 25w	80 30w	40
Calumet	44 35w	87 58w	44
Calvert I.	51 30w	128 10w	39
Calverde	52 24w	11 16w	17
Camasunary	57 14w	8 16w	11
Camatanga	7 55w	22 10w	36
† Cambria	40 20w	78 50w	42
Cambria	32 49w	27 51w	38
Cambridge	40 2w	81 28w	42
Cambridge	41 49w	80 1w	42
Cambridge	42 27w	71 9w	41
Cambridge	44 40w	72 66w	42
Cambridge Bay	68 69w	106 0w	40
Cambridge, U. S.	42 20w	71 10w	44
Camdeboo	32 27w	24 52w	38
Camdeboo R.	32 27w	24 52w	38
Camden	34 3w	150 42w	52
Camden Bay	70 0w	144 20w	40
Camden Sound	15 15w	124 45w	52
Camden, T. S.	42 33w	82 13w	42
Camden, T. S.	44 25w	77 0w	42
Camden, U. S.	39 55w	78 0w	44
Camden, U. S.	36 2w	88 1w	44
Camden, U. S.	31 55w	87 20w	44
Camden, U. S.	33 28w	92 40w	44
Camel Mth. St.	29 4w	21 10w	38
Cameroon Mt.	4 10w	9 20w	36
Camp	50 13w	7 36w	17
† Campbell	46 30w	75 20w	42
Campbell Haven	38 45w	142 50w	52
Campbell Is.	69 30w	129 20w	40
Campbell Pt.	61 15w	149 15w	40
Campbell R.	31 30w	141 0w	52
Campbellsdorp	28 47w	24 30w	38
Campbell's Pass	31 10w	24 0w	36
Campo R.	2 30w	10 0w	36
Campo Major	5 3w	42 3w	61
Camraigne Port	10 45w	109 10w	35
Camtoos Hills	33 45w	21 44w	38
Cana	29 13w	27 36w	38
Cana	32 49w	35 18w	31
Cana	29 13w	27 36w	38
Canaan	42 1w	73 23w	42
Canal del Quar-			
nero	44 55w	14 10w	18
Canal del Quar-			
nerolo	44 40w	14 38w	18
Canal della Mor-			
laca	44 40w	14 53w	18
Canal di Leme	45 8w	13 40w	18
Canal Thal	46 30w	13 25w	18
Canale	46 5w	13 38w	18
Cancudes	42 26w	78 16w	42
Candia I.	43 2w	71 23w	41
Candole Is.	44 35w	14 17w	18
Candor	42 15w	76 30w	42
Caneytoke	55 17w	69 30w	40
Canipuscan L.	54 30w	67 30w	40
Canisteo	42 20w	77 42w	42
† Canning	26 40w	152 50w	52
Canning Isle	71 40w	22 0w	40
Cannio	58 8w	5 6w	11
Cannio	59 20w	119 10w	39

NAME.	LAT.	LONG.	NO. OF MAP.
† Cashel	44 50w	77 30w	42
Cashel Bay	53 15w	9 35w	13
Cashel Fishing Pier	53 71w	36 3w	18
Casium	31 6w	32 2w	56
Caspius Mount	35 50w	52 20w	56
† Cassange	9 0w	18 0w	36
Cassino	23 41w	153 4w	52
Cassopolis	41 58w	86 8w	44
Cassville	34 15w	86 2w	44
Cassville	36 35w	93 37w	44
Casswell Bay	44 58w	167 0w	53
Castel	50 1w	8 16w	17
Castel Muschio	45 12w	14 33w	18
Castelnovo	45 31w	14 8w	18
Castelrutt	46 34w	11 32w	18
Casino C.	52 47w	17 50w	38
Caslemaine	37 7w	144 4w	52
Castlereagh Bay	12 10w	135 8w	52
Castlereagh Cape	73 45w	81 0w	40
Castleton	43 38w	73 16w	42
Castor Mt.	21 25w	144 55w	52
Castor & Polux R.	68 16w	88 30w	40
Castrop	51 32w	7 17w	17
Castus	45 22w	14 20w	18
Caswall Tr.	74 47w	91 15w	40
Cat I.	24 41w	74 46w	46
† Cathcart	46 17w	73 45w	42
Cator C.	75 58w	84 0w	40
† Cattaragus	42 10w	78 40w	42
Cattskill Mts.	42 15w	74 25w	32
Caucamgoc L.	46 5w	69 40w	41
Cauloma	38 40w	120 30w	45
Cavalese	48 18w	11 28w	18
Cavan, T. S.	44 18w	78 30w	42
† Cavendish	44 46w	78 25w	42
Cavendish	43 27w	72 40w	42
† Cavendish	27 0w	152 0w	52
Cawoods	38 25w	26 53w	38
Caxton, T. S.	46 39w	73 0w	42
† Cayuga	43 0w	76 50w	42
Cayuga L.	42 45w	76 50w	42
Cedar Berg	32 0w	19 0w	38
Cedar R.	43 45w	74 40w	42
Celerina	46 29w	9 47w	15
Celina	40 33w	84 30w	44
Cembra	46 11w	11 13w	18
† Centre	40 50w	77 50w	42
Centre B.	33 53w	23 25w	38
Centre Hall	40 45w	77 39w	42
Centre V.	41 55w	85 30w	44
Centre V.	39 0w	76 0w	44
Centreville	41 18w	78 33w	42
Ceres	41 58w	78 17w	42
Cervignano	45 49w	13 19w	18
† Chabot	47 24w	69 20w	41
Chadha R.	8 30w	9 0w	36
Chagrin Falls	41 31w	81 26w	42
Chakur	32 18w	72 27w	33
Chalk F.	30 8w	23 7w	38
Chalmers Port	45 46w	170 55w	53
Chamas River	36 20w	105 20w	45
Chamberlain L.	46 10w	69 0w	41
Chambosch	38 50w	25 0w	38
Chamisso Island	66 0w	161 30w	44
Chamouni	45 55w	6 54w	15
† Champigny	48 24w	70 20w	41
† Champlain	46 40w	72 30w	42
Chamune	24 35w	26 30w	38
Chandiere Lake	45 30w	76 10w	42
Chandkoh	27 20w	68 20w	38
† Chandos	44 50w	78 0w	42
Chandos P.	70 17w	148 10w	40
Channing River	27 0w	150 5w	52
† Chantango	42 10w	79 30w	42
Chaon, or Bird Is.	33 50w	26 13w	38
† Chapais	47 8w	69 45w	41
Chapman	43 50w	171 58w	53
Chapman C.	69 10w	89 18w	40
Chapmans or			
Hout B.	34 4w	18 20w	38
Charaz	46 8w	8 10w	15
Charbrow	54 41w	17 33w	17
Chardon	41 30w	81 18w	44
Charles Har.	45 0w	166 54w	53
Charleston, U. S.	28 25w	81 35w	44
Charleston, U. S.	38 35w	90 12w	44
Charlestown	42 23w	71 5w	41
Charlestown	43 14w	72 37w	42
† Charlevoix	48 22w	72 7w	42
Charley's Cape	26 45w	150 58w	52
Charlotte	42 35w	85 0w	44
Charlotte	36 9w	87 5w	44
Charlotte Ft.	48 0w	90 20w	40

NAME.	LAT.	LONG.	NO. OF MAP.
Chingacoucy, T. S.			
Chintache L.			
Chipewyan Ft.			
Chiquetos			
Chiquimula			
Chlech			
Chlawell Is.			
† Chittenden			
Chivilcoy			
Chlumetz			
Chlumetz			
Chlumetz			
Chloe R.			
Choo-Kiang			
† Chopl			
Chopo			
Chotiesborz			
Chotulitz			
Chotzen			
Chouchouck			
Choung			
Choung R.			

LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
77 30W	42	Chingacoucy, T. S.	43 45N	79 50W	42	Colchester, T. S.	42 10N	82 50W	42	Cramphorne Mt.	31 47S	118 32E	53
8 35W	13	Chintache L.	38 0N	119 30W	45	Cold Spring	40 51N	73 30W	42	Cranberry Is.	44 12N	68 35W	41
36 3W	18	Chipewyan Ft.	58 50N	111 30W	40	Cold Spring	42 11N	78 51W	42	Cranberry L.	44 8N	74 55W	42
32 2W	56	Chiquetos	18 7S	61 50W	49	Coleraine, T. S.	46 6N	71 11W	41	Cranborne, T. S.	46 25N	70 30W	41
52 20E	56	Chiquimula	15 0W	88 50W	46	Coleridge Lake	43 10S	171 30E	53	Cranstown C.	71 20N	55 0W	40
18 0N	36	Chisc	50 7N	13 15E	17	Colesberg	30 46S	25 10E	38	Crauford C.	73 48N	84 0W	40
153 4E	52	Chiswell Is.	59 30N	149 0W	40	Colima	18 50N	107 0W	46	Crawford	40 50N	82 50W	42
86 8W	44	Chittenden	44 30N	73 10W	42	Collihan R.	37 0S	144 24E	52	Crawford	40 40N	80 0W	42
86 2W	44	Chivicoy	34 50S	58 2W	50	Collinson C.	41 46N	75 10W	42	Crawford	45 4N	67 50W	41
83 37W	44	Chlumetz	50 10W	15 26E	17	Collins	46 13N	79 3W	42	Crawford, U. S.	32 24N	85 25W	44
167 0E	53	Chlumetz	49 36N	14 22E	18	Collinson C.	72 58N	103 30W	42	Crebawethan Isles	49 53N	6 23W	10
8 16E	17	Chlumetz	48 57N	14 55E	18	Colombia, U. S.	32 12N	92 1W	44	Cregus	32 42S	25 52E	38
14 33E	18	Chobe R.	18 40S	26 10E	36	Colombiana	33 13N	86 40W	44	Cresswell Bay	72 25N	32 0W	40
14 8E	18	Choo-Kiang	23 30N	112 50N	34	Colpoys Bay	44 50N	81 12W	42	Crimson Cliffs	76 5N	68 0W	40
11 32E	18	Chopi	2 0N	32 15E	36	Columbia R.	35 20S	146 15E	52	Crivitz	53 35N	11 39E	17
17 150E	38	Chopo	27 32S	25 12E	36	Columbia	40 50N	80 50W	42	Crocker Island	11 15S	132 40E	52
144 4E	52	Chotieborz	49 42N	15 40E	18	Columbia	42 10N	73 50W	42	Croghan	48 63N	75 29W	42
135 8E	52	Chotusitz	49 57N	15 25E	17	Columbia	42 10N	76 10W	42	Croker C.	68 0N	108 30W	40
81 0W	40	Choutzen	50 0N	16 13E	17	Columbia	42 58N	75 14W	42	Croker R.	69 15N	119 20W	40
73 16W	42	Chouchouck	31 2N	73 32E	33	Columbia	44 39N	67 49W	41	Crocket	31 28N	95 22W	43
144 55E	52	Choung	31 24N	74 4E	33	Columbia	51 0N	118 0W	40	Crookwell R.	34 0S	149 3N	52
83 30W	40	Chounp R.	24 22S	17 58E	38	Columbia	52 10N	119 0W	40	Crosier C.	77 0N	190 0W	40
7 17E	17	Choutra	31 12S	72 24E	33	Columbia, U. S.	33 22N	91 30W	44	Cross Brook	27 0S	152 23E	52
14 20E	18	Chrast	49 54N	15 55E	18	Columbiana	40 58S	80 41W	42	Cross I.	44 36N	67 25W	41
71 15W	40	Christian C.	59 50N	44 15W	39	Columbus	41 58N	79 35W	44	Cross I.	54 40N	98 40W	40
74 46W	46	Christian C.	70 36N	68 20W	40	Columbus	40 0N	96 58W	44	Cross Mt.	29 45S	24 10E	38
73 45W	42	Christiansburg	53 25N	8 9E	17	Columbus	49 46N	26 0W	40	Cross Sound	58 0N	136 40W	40
84 0W	40	Christianshaab	69 0N	51 20W	40	Columbus	49 46N	26 0W	40	Crow Sound	49 67N	6 15W	10
78 40W	42	Christiansstadt	51 48N	15 14E	17	Columbus	49 46N	26 0W	40	Crowhurst	50 62N	0 32E	10
74 25W	42	Christie	49 5N	68 10W	41	Colung V.	27 3S	25 5E	55	Crown Point	43 58N	73 38W	42
69 40W	41	Christie L.	66 40N	87 30W	40	Colville B.	68 0N	130 40W	40	Croydon	43 27N	72 11W	42
120 30W	45	Christie Pt.	71 12N	155 40W	40	Colville Hills	69 30N	130 40W	40	Croydon, T. S.	45 16N	70 55W	41
11 28E	18	Christmas Ranges	24 45S	147 30E	52	Colville I.	68 50N	136 0W	40	Cuba	42 15N	78 22W	42
78 30W	42	Chrudin	40 57N	15 48E	17	Colville River	70 0N	150 0W	40	Culgoa R.	28 40S	147 40E	52
78 25W	42	Chubbeches Pass	27 33S	18 0E	33	Combermere	37 20S	148 30E	52	Culross, T. S.	43 58N	81 25W	42
72 40W	42	Chudenitz	49 28N	13 9E	18	Comelton	46 35N	12 20E	18	Culver Point	32 40S	125 8E	52
152 0E	52	Chue Great	26 27S	25 47E	38	Comen	45 49N	13 46E	18	Cumberland	54 20N	103 0W	40
26 53E	38	Chue Lit.	26 47S	84 57E	38	Comet River	24 30S	148 35E	52	Cumberland	44 50N	70 30W	41
73 0W	42	Chuhkowl	38 10W	73 25E	33	Comfort C.	61 38N	49 40W	40	Cumberland Ho.	54 0N	102 30W	40
76 50W	42	Chumie	32 44E	26 52E	33	Comfort C.	65 2N	83 20W	40	Cumberland Id.	67 0N	66 0W	40
76 50W	42	Chumie R.	32 55S	27 0E	33	Comfort H.	55 45N	60 40W	40	Cumberland Isles	20 15S	148 35E	52
19 0E	38	Chumyaree	31 52N	74 0E	33	Comloop L.	50 30N	120 30W	40	Cumberland Str.	64 0N	65 0W	40
74 40W	42	Chunap R.	28 36S	16 43E	38	Commadagga	33 7S	25 53E	38	Cumming	34 22N	84 23W	44
9 47E	15	Chuntop R.	23 16S	16 54E	38	Commenda	5 10N	1 20W	36	Cummingtown	57 42N	3 30W	11
84 30W	44	Chup R.	25 11S	18 22E	38	Commissioners				Cunaris B.	45 53S	166 27E	53
11 13E	18	Churchill	27 50S	152 36E	38	Salt Pan	30 0S	19 45E	38	Cunningham	33 0S	146 50E	52
77 50W	42	Churchill	60 0N	100 0W	40	Committee Bay	68 30N	86 0W	40	Cunningham	74 0N	93 50W	40
33 25E	38	Churchill C.	58 45N	93 9W	40	Committee Pass	52 20N	118 0W	40	Cunningham's Fd.	77 17N	53 30W	40
77 39W	42	Churchill Ft.	58 50N	94 15W	40	Compaspe R.	35 57S	144 55E	52	Curau	58 57N	10 36E	17
85 80W	44	Churchill L.	46 25N	69 22W	41	Compassberg	31 50S	25 20E	38	Curicavi	33 0S	71 10W	50
76 0W	44	Churchill R.	58 52N	94 18W	40	Compton, T. S.	45 16N	71 50W	41	Curlew R.	22 0S	115 0E	52
78 33W	42	Chuton, T. S.	45 25N	70 45W	41	Comptroller B.	60 20N	144 0W	40	Curruck	36 23N	76 0W	44
78 17W	42	Cicliana	36 42N	38 5E	30	Conception B.	47 45N	53 0W	40	Curtis L.	23 27S	151 10E	52
13 19E	18	Cilli	46 14N	15 15E	18	Concord	42 30N	71 23W	41	Curtis Point	23 59S	151 20E	52
69 20W	41	Cimbrishamn	55 34S	14 17E	17	Concord	35 25N	80 42W	44	Cushing Ville	41 49N	77 48W	42
9 0E	36	Cincinnati	42 35N	78 2W	42	Condamine R.	26 30S	150 30E	52	Cust River	43 16S	172 30E	53
81 26W	42	Circunnavu	39 40S	83 0E	44	Condino	45 54N	10 35E	18	Cuthbert	31 50N	84 45W	44
72 27E	38	Cismone R.	46 5N	11 46E	18	Coneghano	46 29N	12 50E	25	Cutler	44 41N	67 16W	41
23 7E	38	Cismone R.	46 5N	11 46E	18	Conemaugh R.	40 30N	79 30W	42	Cuyahoga	41 30N	81 50W	42
170 35E	43	Citannova	45 19N	13 34E	18	Cones V.	40 13N	81 49W	42	Cyprus Isle	35 0N	33 10E	56
205 20W	55	Civezzano	46 6N	11 12E	18	Confidence Fort.	67 0N	118 40W	40	Czacz	49 25N	18 61E	18
69 0W	41	Clanwillian	31 55S	18 46E	38	Conella	28 47S	31 30E	38	Czaslau	49 55N	15 23E	18
161 30W	44	Clara	46 10N	78 5W	42	Congo	6 0S	15 0E	36	Czechitz	49 37N	15 2E	18
6 44E	15	Claremont Isle	13 59S	144 10E	52	Conhocton	42 84N	77 35W	42	Czelakowicz	48 64N	16 56E	18
70 20W	41	Clarence	29 0S	153 0E	52	Conhocton R.	42 30N	77 30W	42	Czelakowicz	50 8N	14 47E	17
72 30W	42	Clarence	29 30S	153 0E	52	Conical Hill	33 50S	135 21E	52	Czenstochow	50 50N	19 5E	17
26 30E	38	Clarence Cape	76 47N	77 45W	40	Conneaut	41 58N	80 31W	42	Czerekwe, Ober	49 20N	15 16E	18
76 10W	42	Clarence C.	73 55N	90 5W	40	Conolly Ft.	56 13N	125 20W	40	Czerekwe, Unter	49 21N	15 25E	18
68 20E	38	Clarence Pk.	3 30N	8 58E	38	Cononcut I.	41 30N	71 20W	41	Czerhowitz	49 53N	13 50E	18
78 0W	42	Clarence Pt.	65 18N	166 0E	40	Constantia	34 2S	18 21E	38	Czernahora	49 25N	16 34E	18
148 10W	52	Clarence R.	42 8S	173 55E	53	Constable	33 30S	20 27E	38	Czernoschin	49 49N	12 52E	18
50 5W	52	Clarence Strait	11 50S	130 59E	52	Contra Ombi	24 30N	33 0E	56	Czernowich	49 22N	14 57E	18
79 30W	42	Clarendon, T. S.	44 52N	76 56W	42	Contra Taphis	23 42N	32 57E	56				
26 13E	38	Clarion	41 10N	79 30W	42	Contwoy, or Rum							
69 45W	41	Clarion	41 16N	79 20W	42	L.	65 50N	112 0W	40				
171 58E	53	Clarion R.	41 30N	79 0W	42	Cook	25 0S	152 0E	52	Dabakasee R.	32 0S	27 23E	38
89 18W	40	Clarke	26 35S	151 0E	52	Cook Mt.	43 35S	170 10E	53	Dabee	32 49S	150 3E	52
		Clarke, T. S.	44 0N	78 40W	42	Cookham	34 15N	81 0W	40	Dabolans Kr.	26 27S	32 28E	38
18 20E	38	Clark's Fork	47 30N	115 0W	39	Cook's Inlet	60 0N	152 0W	40	Dachsbach	49 58N	10 42E	18
8 10E	38	Clark's R.	48 0N	115 0W	40	Cookville	43 22S	147 30E	53	Dachstein	47 28N	13 35E	18
17 33E	17	Clarksburg	31 50S	26 26E	38	Cooley Mt.	26 10S	17 10E	38	Dacre Fort	33 26S	27 6E	38
81 18W	44	Clarksburg	33 47S	24 24E	38	Cooma	36 15S	149 12E	52	Dacres C.	66 5N	61 20W	40
166 54E	53	Clarksville	35 22N	89 25W	44	Cooper	34 20S	146 10E	52	Dagansville	43 49N	75 32W	42
81 35W	44	Clarksville	38 30N	95 3W	45	Cooper Creek	45 0N	67 30W	41	Dagebull	54 44N	8 42E	17
10 12W	44	Claushaven	49 13N	51 10W	40	Cooper Point	27 40S	141 0E	52	Daggs Hr.	45 20S	166 30E	53
71 5W	41	Clayquot Sd.	49 30N	125 40W	39	Cooper Town	42 40N	74 55W	44	Daha-dinnce R.	64 14N	124 20W	40
72 27W	42	Claypool	40 2N	82 7W	42	Coorong	35 50S	139 24E	52	Dahlenburg	53 12N	10 41E	17
72 7W	42	Clayfield	40 50S	78 30W	42	Coos	45 0N	71 20W	41	Dahlonega	34 38N	84 5W	44
150 56E	52	Clearport	41 2N	77 41W	42	Cooyar R.	26 44S	152 8E	52	Dahomey	51 53N	13 25E	17
85 0W	42	Clearwater R.	56 50N	111 15W	40	Copano	27 50N	98 20W	46	Dahomey	49 9N	7 45E	18
87 5W	44	Clempenow	53 49N	18 15E	17	Copenhagen	43 53N	75 50W	42	Dahomey	7 0W	2 0E	36
90 20W	40	Clemtze	52 57N	10 55E	17	Copleston M.	69 40N	14					

161	20	52	Birnbaum	48	28	18	18	Boora	6	20	36	52	36	Brissago	46	78	8	112	16
173	58	53	Birnbaum Wald	45	52	18	18	Boora M.	3	08	37	40	36	† Bristol	41	50	71	10	41
48	08	29	Birnl	13	40	2	10	Booth Pt.	68	30	95	30	40	Bristol	41	40	71	17	41
47	11	30	Birnl	13	10	12	52	Booth Sd.	76	52	70	40	40	Bristol, U. S.	40	10	74	47	44
73	10	42	Birnbirri	10	45	10	10	Boothia Gulf of	70	0	89	0	40	Britannia C.	58	0	95	18	40
73	8	44	Birs Nimrud	32	23	44	29	Boothia Isthmus	69	40	93	0	40	† British Caffraria	32	40	27	30	38
17	37	17	Bischitz	50	20	14	39	Bootschap	27	56	25	72	38	† British Columbia	54	0	126	0	40
14	20	16	Bischofsheim	50	26	10	12	Bopfinger	48	51	10	22	18	British Kootanie					
139	47	52	Bischofsheim	48	38	7	56	Borby	54	29	9	50	17	Pass	49	0	114	89	40
87	9	44	Bischofsheim	47	28	13	11	Bordesheim	54	11	10	12	17	British Sound	12	30	49	40	36
151	40	52	Bischofstelnitz	49	32	12	56	Borga	46	4	11	28	18	Britz F.	35	4	25	10	38
127	0	39	Bisents	48	58	17	18	Borgentreich	51	33	9	11	17	Brixlegg	47	25	11	52	18
139	29	52	Bismark	52	40	11	33	Borgholz	52	5	8	16	17	Broad Sound	49	56	6	18	10
81	5	42	Bisowlee	32	37	75	50	† Borgoo	17	0	25	0	36	Broadhead	40	22	75	27	42
69	39	41	Bissengen	48	43	10	37	† Borgu	10	0	3	0	36	† Brock District	43	5	80	55	42
58	50	44	Bisson C.	68	50	67	40	Borgue Lake	30	10	89	30	44	Brockman, Mt.	22	38	117	20	52
90	20	44	Bistetz	49	15	16	30	Borislavitz	50	14	13	1	17	Brod, Ung.	49	2	71	41	18
94	5	44	Bisthan	34	57	40	37	Borken	51	2	9	16	17	Brodersby	54	82	9	43	17
103	40	45	† Istrau	49	38	16	19	Borken	51	50	6	50	17	Brodie B.	68	15	66	30	40
13	0	36	Bistriz	49	28	17	44	Bormio	46	27	10	22	18	Brogo R.	36	32	150	0	52
9	0	36	Bistriz	49	31	16	14	Borna	51	8	12	30	17	Broken B.	36	32	146	7	52
97	20	40	Bitesch, Gr.	49	19	16	7	Borneo River	4	50	115	15	35	Broken Liver F.	27	22	18	0	36
98	20	35	Bitter R.	30	34	17	35	Bornhoved	54	4	10	13	17	Bril R.	50	52	7	25	17
98	50	35	Blavands Huk or					† Bormou	13	0	13	0	36	Brins	55	11	8	42	17
14	3	17	The Horn	55	33	8	5	† Bormu	13	0	12	0	36	Brook, T. S.	42	52	82	4	42
45	25	36	† Black Forest	48	18	8	6	Borotze	15	40	25	55	36	† Brooke	40	20	80	30	42
12	50	18	Black Kei R.	32	0	27	0	Borradaie Cnp, or						Brookfield	41	58	77	40	42
81	51	42	Black L.	59	15	105	0	Fish River	28	23	17	38	38	Brookfield	44	3	73	43	42
51	51	38	Black Morass	26	50	18	20	Borstel	63	32	9	41	17	Brooks	44	21	68	45	41
27	12	38	Black Rock Hill	32	43	189	0	Bortat	9	0	33	0	36	Brooks, Port	50	10	128	0	39
23	34	38	Blackstone	42	3	71	40	Bosquet Town-						Brookville	39	20	85	0	44
74	25	42	Blackwater L.	64	10	123	0	ship	43	12	82	0	42	Brookville	41	8	79	10	44
149	10	52	† Blair	45	45	80	22	Bosch Berg	32	17	25	35	38	Brookville	41	8	79	4	42
37	22	38	† Blair	40	20	78	10	Bosch R.	31	40	19	3	38	† Broome	42	10	75	50	42
128	40	39	Blairville	40	27	79	10	Bosjes Spr.	30	27	25	37	38	Broterode	50	50	10	26	17
18	10	38	Blanche, Lake	30	45	139	50	† Bosjesmans	30	0	25	0	36	Brothers	57	0	78	0	40
12	10	17	† Bland	34	10	147	45	Boakowitz	49	30	16	40	18	Broughton Archip.	50	50	126	50	40
10	22	18	Blandford, T. S.	46	26	71	30	Bot R.	34	22	19	10	38	Broughton C.	67	37	64	18	38
9	59	17	Blanz R.	49	9	14	10	Bothas	29	22	30	23	38	Broughton, T. S.	46	14	71	0	41
10	56	17	Blankense	53	33	9	49	† Botonga	22	0	35	35	36	† Brown	45	42	80	20	42
74	14	42	Blankenheim	50	27	6	37	† Botsford	47	22	69	3	41	Brown C.	70	10	130	0	40
77	43	42	Blanshard, T. S.	43	16	81	20	Botwar	49	0	9	17	18	Brown Ft.	33	9	26	37	8
			Blansko	49	23	16	38	† Boucher	49	50	71	32	41	Brown Mt.	19	40	141	20	52
23	0	36	Blasburg	41	42	77	15	Bougainville Cape	13	55	125	59	52	Browne B.	73	0	93	0	40
17	13	17	Blatna	49	26	13	52	Boukat	5	80	81	0	36	Browne Creek	25	25	140	45	52
16	13	18	Blauenren	48	26	9	46	Bounty C.	74	52	109	25	40	Browne Id.	74	50	96	15	40
7	59	18	Blauwekrans	33	8	22	9	Bourdeu B.	59	15	153	0	40	Browne Isles	75	15	59	10	40
11	16	17	† Blazland	33	0	146	0	† Bourgette	48	38	71	15	41	Brownlaw Pt.	70	8	145	40	40
100	0	40	Bleau Fleuve	35	3	25	19	† Bourke	34	25	146	40	52	Browns I.	71	57	94	10	40
76	50	42	Bleiberg	46	38	13	40	† Bourke	37	48	144	40	52	Brownsville	37	47	83	15	44
73	10	42	Bleiburg	46	35	14	42	Bourne Is.	66	0	84	0	40	Brownville	45	17	69	9	41
8	23	17	Bleisstadt	50	14	12	34	Bourne Mt.	31	45	141	37	52	Brozan	50	27	14	8	17
15	10	17	Bleiswedel	50	36	14	25	Bouven	61	35	9	56	17	† Bruce	37	40	147	10	52
14	20	18	Blienheim, T. S.	43	20	80	44	Bow Fort	49	20	115	0	40	† Bruce	44	10	81	25	42
8	28	17	Blesen	52	30	15	25	Bow R.	51	0	112	0	40	Bruce Mt.	22	35	118	7	52
8	37	18	Blink F.	38	15	23	57	Bowden C.	75	3	92	25	40	Bruce, T. S.	44	15	81	35	42
9	10	15	Hllukwater Ft.	32	29	26	35	Bowdoinham	44	1	70	1	41	Bruchhausen, Alt	62	52	8	59	17
113	5	52	Black Isle	41	10	71	32	Bowen	20	10	148	15	52	Bruchhausen, Neu	62	50	8	51	17
9	20	18	Bloem F.	31	40	20	25	† Bowen	25	0	151	30	52	Bruck	48	11	11	14	18
14	49	17	Bloem Spr.	27	53	26	53	Bowen C.	72	22	75	0	40	Bruck	49	15	12	17	18
7	32	17	Bloemfontein	29	14	25	50	Bowen Point	22	30	150	42	50	Bruck	52	11	12	45	17
1	10	18	† Bloemfontein	29	30	25	0	Bowen, Strait of	11	15	132	25	52	† Brudenell	45	25	77	25	42
55	9	35	Bloems R.	32	48	20	15	Bowenville	27	15	151	35	52	Brüge	54	10	10	4	17
50	3	36	Bloemberg	51	56	9	3	Bowes Pt.	67	40	102	30	40	Brühl	50	50	6	53	17
30	8	36	Bloemhofen	47	56	10	44	Bowles B.	70	20	79	30	40	Brühl	53	44	11	42	17
73	30	42	Blood Settlements	41	30	79	5	Bowling	55	56	4	25	12	Brunan	53	49	23	26	38
49	18	18	Boody F.	25	54	17	11	Bowling-Green C.	19	5	146	51	52	Brumow	49	7	18	3	18
19	14	18	Bloomfield	44	31	69	52	Bowmanville	43	58	78	45	42	† Brunel	45	15	79	15	42
76	15	42	Bloomfield	40	28	71	20	Boxberg	49	28	9	38	18	Bruni (Borneo)	4	40	115	15	35
11	50	36	Bloomfield	37	0	89	53	Boyarra R.	31	5	151	0	52	Brunig Pass	46	47	8	8	15
161	14	40	Bloomfield, North	40	21	77	10	† Boyd	34	45	146	0	52	Brunn	48	6	16	15	18
14	58	18	Bloomington	41	20	91	3	Boydton	37	15	150	2	52	Brunndorf	45	57	14	32	18
9	8	18	Blosburg	41	35	77	15	Bozar	34	19	42	6	30	Brunner Lake	42	48	171	45	53
126	30	39	Bloswitz	49	34	13	30	Bozepohl	54	33	17	59	17	Brunner Peak	42	18	172	23	53
17	38	18	Bludenz	47	10	9	49	Braake	53	20	8	28	17	Brunner River	42	48	170	55	53
25	45	33	Bludowitz	49	45	18	28	Braake F.	31	19	22	19	38	Brunnel	48	45	14	43	18
18	12	38	Blue Earth River	39	0	97	0	Braake R.	29	35	23	30	38	Brunshausen	53	38	9	29	17
25	32	38	Blue-Hill	44	24	68	49	Bracebridge Inlet	76	30	101	15	40	Brunsis	54	52	9	39	17
27	8	38	Blue Krantz R.	28	35	29	40	Brack, T. S.	44	20	79	5	42	Brunswick	43	53	70	7	41
75	19	42	Blue Mud Bay	13	10	135	55	Brackport	43	12	78	5	42	Brunswick New					
25	48	38	Blue R.	33	27	25	32	† Bradford	41	50	76	40	42	Ho.	49	47	84	10	40
6	5	38	Bluff Harbour	46	36	168	25	Bradford	43	13	72	0	41	Brantwood Ho.	55	16	99	22	40
58	50	41	Blumberg	47	50	8	31	Bradford	45	4	69	1	41	Brissau	49	38	16	32	18
7	18	18	Blumenau	49	28	17	1	Bradford	41	55	78	22	42	Brush Cape	26	53	151	17	52
11	5	17	Blumenfeld	47	49	8	42	Bradford Pt.	76	27	105	50	40	Brissow	53	24	14	6	

Bunzlau	51	15w	15	37z	17
Bunzlau, Alt	50	12w	14	41z	17
Burda	11	50w	17	50z	24
Burdeken River	19	45z	146	0w	22
Burders Plain	30	23z	24	0w	46
Bures	33	15z	148	50z	52
Burella River	35	18z	144	48z	52
Buren	51	33w	8	31z	17
Burford, T. S.	45	10w	80	39w	42
Burgau	47	9z	16	3z	18
Burgel	50	57w	11	45z	17
Burggrosdorf	47	37z	10	19z	18
Burghausen	50	42w	9	43z	17
Burghausen	48	10w	12	49z	18
Burghelm	48	42z	11	1z	18
Burghersdorf	31	2z	26	23w	40
Burgin	50	9z	9	37z	17
Burgin	50	24w	11	41z	17
Burgstall	50	54w	12	48z	17
Burgstede	52	7z	7	19z	17
Burke	44	52z	74	14z	42
Burke Creek	25	40z	139	50z	52
Burke R.	29	45z	140	0z	52
Burke's Land	21	0z	140	0z	52
Burkhardsdorf	50	39w	12	55z	17
Burkhardswalde	51	5z	13	25z	17
Burkheim	48	7z	7	35z	18
Burleigh, T. S.	44	39w	78	5z	38
Burnet I.	43	49w	69	23w	41
Burnet In.	74	27z	87	0z	52
Burnet R.	60	30w	125	20w	40
Burnett	26	20z	151	50z	52
Burnett	29	20z	150	35z	52
Burnett, C.	66	20z	53	40w	40
Burnett Pt.	76	14w	105	40w	40
Burnett R.	24	50z	162	10z	52
Burney C.	73	2z	76	46w	40
Burney I.	67	38z	178	0w	40
Burnham	44	40z	69	34w	41
Burns	42	27z	77	55z	42
Burnt Coal I.	44	7z	68	35w	41
Burr Mt.	37	37z	140	25z	52
Burra Creek	33	28z	138	15z	52
Burscheid	51	5z	7	6z	17
Burstadt	49	37z	8	28z	18
Burt, Mt.	22	40z	117	25z	52
Burtenbach	48	21z	10	26z	18
Burtscheid	50	45z	6	5z	17
Burwell Port	42	42z	80	50w	42
Bury, T. S.	45	38z	71	25w	41
Busaal	49	41z	16	55z	18
Bushad	30	6z	48	20z	30
Bushkill	41	11z	74	58w	42
Bushman Cave	75	10w	111	45w	40
Bushman I.	71	30z	65	40w	40
Bushman's R.	33	44z	26	33z	38
Bushman's R.	31	27z	21	3z	38
Bushypark	34	0z	25	26z	38
Buslar	53	49z	16	6z	17
Buso	10	35z	16	5z	23
Busseon	31	39z	74	33z	38
Busard Bay	24	5z	151	55z	52
Bute Can.	50	30z	124	68w	39
Butin	33	17z	43	40z	30
Butler	40	50w	79	50w	42
Butschowitz	49	9z	17	0z	18
Butte River	39	15z	122	0w	44
Buttelstedt	51	5z	11	20z	17
Butterworth	32	19z	28	22z	38
Butthard	49	34z	9	52z	18
Buttisholz	47	7z	8	5z	41
Button Is.	60	40z	64	50w	40
Butzbach	50	28z	8	40z	41
Buurham	11	33z	125	25z	35
Buxe Fd	63	55z	52	0w	40
Byam Martin C.	73	30z	77	30w	40
Byam Martin Id.	75	15z	104	40w	40
Byam Martin Mts.	73	30z	79	0w	40
Byam Strait	76	30z	105	0w	40
Bylong	32	30z	150	10z	52
Byron	44	40w	70	40w	41
Byron B.	68	50z	109	20w	40
Byron's B.	54	45z	57	40w	40
Byrowal	81	25z	75	6z	38
Bysondermeid	29	23z	17	45z	38

C

Cabalais	24	15w	84	44z	37
† Cabano	47	30w	69	2z	41

Campo R.	2	30z	10	0z	36
Campo Major	5	3z	42	3w	51
Camague Port	10	40z	109	10z	35
Camague Hills	33	45z	21	44z	38
Cana	29	13z	27	36z	38
Cana	32	49z	35	18z	31
Cana	29	13z	27	36z	38
Canal del Quar-	42	1z	73	23w	42
Canal del Quar-	44	55w	14	10z	18
Canal della Mor-	44	40z	14	38z	18
Canal di Leme	45	5z	14	58z	18
Canal Thal	46	30z	15	25z	18
Cancude	42	20z	78	16z	42
Candia I.	43	2z	71	25w	41
Candle Is.	44	35z	14	17z	18
Candor	42	15z	76	30w	42
Caneytoke	55	17z	69	30w	40
Canispucan L.	54	30z	67	30w	40
Canisteo	42	20z	77	42z	42
† Canning	26	40z	153	50z	52
Canning Isle	71	40z	22	0w	40
Canulap	56	5z	5	6z	11
Canoe R.	52	20z	119	10w	39
Canoe River	41	30z	121	30w	45
Canonaburg	40	15z	80	11z	42
Canstet Hd.	75	30z	105	35w	40
† Canterbury	43	30z	172	0z	52
Canterbury, U. S.	39	5z	75	24w	44
Canton, U. S.	44	30z	75	10w	44
Canton, U. S.	40	50z	81	27w	44
Canton, U. S.	34	20z	84	48z	40
Canuleas	35	5z	58	50w	50
Cap de la Magde-	46	30z	73	25w	42
Cap R.	28	7z	151	45z	52
Cape Breton Id.	45	56z	69	51w	41
Cape Colony	33	0z	25	0z	20
Cape Conception	34	30z	120	5z	38
Cape of Good Hope	24	18	20z	38	
Cape le Grand	33	59z	122	10z	52
Cape Pt.	34	29z	18	30z	38
Capitans Kop	32	3z	25	43z	18
Capo d'Istria	45	32z	13	43z	18
Caporetto	46	15z	13	34z	18
Capot R. Ft.	52	13z	103	0w	40
Cappel	47	13z	8	31z	15
Cappel	54	40z	9	56z	17
Capricorn Cape	23	15z	150	50z	52
Capricorn Range	23	15z	117	0z	52
Caprino	45	36z	10	43z	18
Caramata	1	39z	109	3z	44
Carbondale	41	36z	75	37z	42
† Cardiff	45	0z	78	3z	42
Cardouw B.	22	50z	19	0z	38
Cargenholm C.	71	37z	73	30w	40
Carhampton	51	10z	0	24w	44
Caribou Diggings	53	5z	120	50w	40
Caribou L.	45	47z	69	9z	41
Carleton, T. S.	48	10z	66	15z	41
Carlisle Ma.	29	5z	19	40z	38
Carlisle, U. S.	40	12z	77	10w	44
† Carlow	45	15z	77	40w	42
Carlow	53	45z	10	55z	17
Carlton Ho.	52	32z	106	40w	40
Carlyle, U. S.	38	35z	89	12w	44
† Carnarvon	28	10z	150	0z	52
† Carneau	46	57z	70	2w	41
† Carnic Alps	46	40z	12	30z	18
Caroline B.	44	26z	171	22z	53
† Caron	48	22z	71	50w	41
† Caron	46	12z	75	45z	42
Carouge	46	11z	6	5z	15
† Carp L.	63	45z	114	0w	40
Carrado, T. S.	42	54z	81	42w	42
Carriack, T. S.	44	0z	81	15z	42
† Carroll	40	40z	81	10w	42
† Carroll	44	50z	71	20w	41
Carrollton	33	17z	88	3z	44
Carrollton	40	28z	81	10w	44
† Carron	40	50z	75	50w	42
Carson L.	39	20z	118	50z	45
† Cartaret Isle	8	30z	160	40z	54
Cary Is.	76	52z	73	0w	40
Casari R.	5	0z	15	40z	38
Caso Point	43	45z	169	8z	53
† Casgrain	46	54z	69	58w	41

Chamouli	45	50z	6	54z	15
† Champigny	48	24z	70	20w	41
† Champlain	46	40z	72	30w	42
Chamune	46	35z	26	30z	38
Chandlere Lake	46	30z	76	10w	42
Chandkoh	27	20z	68	20z	33
† Chandos	44	50z	78	0w	42
Chandos P.	70	17z	148	10w	40
Channing River	27	0z	160	5z	52
† Chantagne	42	10z	79	30w	42
Chao, or Bird Is.	33	50z	94	13z	38
† Chapais	47	8z	69	45w	41
Chapman	43	50z	171	58z	53
Chapman C.	69	10z	89	18w	40
Chapmans or					
Hout B.	34	4z	18	20z	38
Charas	46	8z	8	10z	15
Charbrow	54	41z	17	33z	17
Chardon	41	30z	81	18w	44
Charles Har.	45	0z	166	54z	53
Charleston, U. S.	28	25z	81	35w	44
Charleston, U. S.	33	35z	90	12w	44
Charlestown	42	23z	71	5z	41
Charlestown	43	14z	72	27w	42
† Charlevoix	49	22z	72	7z	42
Charley's Cape	26	45z	150	56z	52
Charlotte	42	35z	85	0w	44
Charlotte	36	9z	87	5z	44
Charlotte Ft.	49	0z	90	20w	40
Charlotte, Queen,					
Isle	11	29z	166	30z	54
Charlotte, T. S.	45	10z	74	44z	42
Charlottenbrunn	50	44z	16	18z	17
Charlottesville, T.S.	47z	80	26w	42	
Charlton I.	52	10z	80	0w	40
† Charot	46	15z	75	32w	42
Chartreuse, La					
Grande	45	22z	5	50z	14
Chateaugay	44	54z	74	8z	42
Chatham	41	40z	69	57w	41
Chatham	41	36z	72	40z	42
Chatham	42	22z	73	41w	42
Chatham Pt.	53	5z	150	40w	40
Chatham Port	50	20z	125	30w	39
Chatham Str.	56	0z	134	0w	40
Chatham, T. S.	42	34z	82	23w	42
Chatham, T. S.	45	45z	74	35z	42
Chattanooga	35	0z	85	25z	43
Chaundo	31	47z	73	9z	33
Chazy	44	52z	73	30w	42
Chazy R.	44	58z	73	40w	42
Cheechawatnee	30	30z	72	51z	38
Chelapa R.	26	38z	28	0z	38
Chell Doctur,					
Shrine of	35	20z	62	0z	32
Chelighoff Strait	58	0z	154	0w	40
Chelsea	34	0z	25	27z	38
Chemnitz R.	50	64z	12	52z	17
† Chemung	42	10z	77	0w	42
Chemung R.	42	5z	77	0w	42
Chenab River	29	5z	71	0z	38
Chenango	42	30z	75	50w	42
Chenango Forks	42	20z	76	0w	42
Chenaye, T. S.	45	55z	73	34w	42
† Chenier	48	8z	68	40z	41
Cheraw	34	40z	79	57w	44
Cherbourg	48	52z	67	6z	41
Cherhappas River	26	42z	28	0z	38
Cherryfield	44	36z	67	54w	41
Chertsey, T. S.	46	22z	73	50w	42
Cheshabas R.	32	37z	28	20z	38
Chesham, T. S.	45	27z	70	55z	41
Cheshire	42	38z	73	14z	42
† Chester	41	10z	73	50w	42
Chester B.	67	40z	102	40w	40
Chester, T. S.	46	10z	71	3	
Chester, U. S.	42	10z	72	45w	9
Chester, U. S.	39	10z	81	55w	44
Chesterfield Ho.	51	10z	110	30z	40
† Chewitt	46	13z	79	15z	42
Cheynew	49	24z	14	50z	18
† Chlampa	11	0z	108	0z	35
Chico River	39	35z	122	0w	45
Chicora	15	35z	38	10z	36
Chidhak B.	65	0z	66	10w	40
Chillicoaten	52	18z	123	40w	39
Chillicoaten R.	52	0z	123	0w	39
Chillilawalla	32	46z	73	32z	38
Chillicothe	39	58z	93	32w	44
† Chilton	46	15z	74	0w	42
Chimaltenango	14	40z	90	32w	45
Chimo Ft.	59	25z	68	45w	40
China	44	26z	69	37z	41
Chineance	33	5z	75	27z	39

1000	8 54E	15	Claremont	13 59N	144 10W	52	Conchocton R.	42 30N	77 30W	42	Czarkowicz	48 54N	16 54E	19
24N	70 20W	41	Clarence	29 0N	133 0E	52	Conical Hill	33 50N	135 21E	52	Czarkowicz	50 50N	14 47E	17
40W	72 30W	42	Clarence	29 30N	133 0E	52	Conneaut	41 58N	80 31W	42	Czenstochow	49 20N	15 16E	18
35E	96 30W	38	Clarence Cape	76 47N	77 45W	40	Conolly Pt.	56 13N	125 20W	40	Czerekwa, Ober	49 21N	15 25E	18
80W	76 10W	43	Clarence C.	73 53N	90 5W	40	Conolent I.	41 30N	71 20W	41	Czerekwa, Unter	49 21N	15 25E	18
20N	68 20W	33	Clarence Pk.	9 30N	8 58W	36	Constantia	34 2N	18 21E	38	Czerhowitz	49 53N	13 50E	18
50W	78 0W	42	Clarence Pt.	63 13N	166 0W	40	Constaple	33 30N	20 27E	38	Czernahora	49 25N	16 54E	18
17N	148 10W	40	Clarence R.	43 0N	173 55E	53	Contra Ombi	24 30N	33 0E	56	Czernoschin	49 49N	12 02E	18
7 0N	160 5E	59	Clarence Strait	11 50N	130 59E	52	Contra Taphis	23 42N	32 57E	56	Czernowita	49 22N	14 57E	19
10N	79 30W	49	Clarendon, T. S.	44 52N	78 56W	42	Contwoy, or Rum							
60W	98 13E	38	Clarion	41 10N	79 30W	42	L.	65 50N	112 0W	40				
7 8N	69 45W	41	Clarion	41 16N	79 30W	44	Cook	25 0N	152 0E	52				
3 50E	171 58N	58	Clarion R.	41 30W	79 0W	42	Cook Mt.	49 35E	170 10E	52				
9 10N	89 18W	40	Clarke	26 33E	151 0E	52	Cookham	34 15E	81 0W	44				
			Clarke, T. S.	44 0N	78 40W	42	Cook's Inlet	60 0N	152 0W	40				
4 4E	18 20N	38	Clark's Fork	41 30W	115 0W	39	Cookville	4 22N	147 30E	53				
1 8N	8 10E	15	Clark's R.	49 0N	115 0W	40	Cooley Mt.	26 10N	17 10E	38				
4 41W	17 33E	17	Clarksburg	31 50E	28 29E	38	Coona	36 15E	149 12E	52				
1 80N	81 18W	44	Clarkson	33 47E	24 24E	38	Cooper	34 20E	146 10E	52				
0 0E	166 54E	53	Clarksville	35 23E	33 25W	44	Cooper Creek	45 0N	67 30W	41				
3 25N	81 35W	44	Clarksville	33 30N	95 3W	45	Cooper Point	27 40N	141 0E	52				
3 35N	90 12W	44	Clayhaven	69 13W	61 10W	40	Cooper Point	17 20E	145 50E	52				
2 23N	71 5W	41	Clayoquot Sd.	49 20N	125 40W	39	Cooper Point	49 38E	172 48E	53				
1 14N	72 27W	42	Claypool	40 2N	82 7W	42	Coopers Town	42 40W	74 55W	44				
2 22N	72 7W	42	Clearfield	40 50W	78 30W	42	Coorong	35 50E	139 24E	52				
6 45E	150 66E	52	Clearport	41 2W	77 41W	42	Coos	45 0N	71 20W	41				
2 35E	85 0W	44	Clearwater R.	56 50N	111 15W	40	Cooyar R.	26 44E	152 8E	52				
3 9N	87 5W	44	Clempenow	53 49N	13 15E	17	Copano	27 50N	98 20W	46				
3 0W	90 20W	40	Clemtae	52 57N	10 55E	17	Copenhagen	43 53N	75 50W	42				
			Clephane B.	66 15W	61 0W	40	Copleston M.	69 40N	146 0W	40				
1 29E	166 30N	54	Clerk I.	69 25N	119 0W	40	Copper Hill	23 25E	17 48E	38				
5 10N	74 44W	42	Clerks F.	32 17E	23 15E	38	Copper R.	60 22N	143 50W	40				
0 44N	16 18E	17	Cles	46 22N	11 1E	18	Copperberg R.	29 40E	17 40E	38				
2 47N	80 26W	42	Cleveland	41 52E	147 27E	53	Coppermine R.	67 42N	115 55W	40				
1 20N	80 0W	40	Cleveland	43 15E	76 3W	42	Coral Sea	18 0E	155 0E	54				
3 15N	75 32W	42	Cleveland Bay	18 59E	146 30E	52	Corbet Inlet	62 25N	93 0W	40				
			Clifford Pt.	74 7E	93 55W	40	Cordova Pt.	60 50N	145 50W	40				
5 22N	5 50E	14	Clifton	33 28E	26 11E	38	Corinth	44 44E	69 9W	41				
4 64N	74 8W	42	Clifton, T. S.	45 14N	71 20W	41	Corinth	34 55E	88 35W	43				
4 60N	69 57W	41	Clinton	41 15W	77 50W	42	Cornet Spruit	30 15E	27 5E	38				
1 36E	72 40W	42	Clinton	44 50N	73 50W	42	Corning	42 10W	77 15W	42				
2 22N	73 41W	42	Clinton	24 0E	151 10E	52	Cornwall	41 53N	73 21W	42				
5 50N	150 40W	40	Clinton	40 40E	74 58W	42	Cornwall, New	56 0N	128 0W	39				
0 20N	125 30W	39	Clinton	40 43E	82 2W	42	Coronation Gulf	68 0N	110 0W	40				
6 0N	184 0W	40	Clinton	42 26E	71 45W	41	Corp. Christo	27 30E	97 50W	43				
2 94N	82 23W	42	Clinton	43 3E	73 35W	42	Cortanoe	28 44E	27 0E	38				
2 45N	74 35W	42	Clinton, U. S.	38 22N	93 33W	44	Corregan Isle	49 53N	6 21W	10				
1 0N	85 23W	43	Clinton, U. S.	40 15E	88 55W	44	Corry	41 59N	79 39W	42				
4 47N	73 9E	38	Clinton, U. S.	31 50N	85 30W	44	Cortina	46 38E	12 8E	18				
4 52N	73 30W	42	Clinton, U. S.	32 38E	90 12W	44	Cortland	42 30E	76 10W	42				
4 58N	73 40W	42	Clinton, U. S.	35 38E	92 38W	44	Cortland	42 35E	76 10W	44				
0 20N	72 61N	38	Clinton, U. S.	38 2N	83 30W	44	Cortuna, U. S.	42 50E	84 12W	44				
3 38E	28 0E	38	Clintonville	44 26E	73 56W	42	Corydon	41 58E	78 57W	42				
			Clive	28 55E	151 50E	52	Corymans	42 30N	73 55W	42				
5 20N	62 0E	32	Cloncurry R.	20 0E	140 45E	52	Coschocton	40 15E	81 52W	44				
3 0N	154 0W	40	Cloppenburg	52 51N	8 2E	17	Coschocton	40 20E	82 0W	42				
4 0E	25 27E	38	Clötzin	53 52E	15 47E	17	Cossair	26 12E	34 8E	36				
0 64N	12 52E	17	Clowey L.	62 15E	106 30W	40	Cosselose Creek	38 48E	94 10W	44				
1 10N	77 0W	42	Clutha R.	46 16E	169 37E	53	Castello or Cashel							
0 5N	77 0W	42	Cluthe	45 20N	78 20W	42	Bay	53 15W	9 35W	13				
5 5N	71 0E	38	Clyde	41 23E	82 55W	42	Castello or Cashel							
0 20N	75 50W	42	Clyde River	70 25E	68 0W	40	Fishing Pier	53 17N	9 38W	13				
2 20N	76 0W	42	Cnockan	58 3N	5 4W	11	Cosmes R.	38 0N	121 30E	45				
5 5N	73 34W	43	Coahoma	34 13N	90 58W	44	Cota Ringen	3 10E	112 0E	35				
8 8N	68 40W	41	Coal District	41 0N	81 30W	42	Cote Reapure, T. S.	47 17N	70 45W	41				
4 0N	79 57W	44	Coal Point	46 16E	169 46E	53	Coti, or Semerin-							
5 22N	67 6W	41	Coarl R.	4 45E	15 0E	36	den	0 10N	116 25E	35				
4 2E	28 0E	38	Cobden	46 15E	83 15W	42	Coti River	0 0	116 40E	35				
3 6E	67 54W	41	Coburg B.	75 5N	79 0W	40	Cotton Wood Ck.	40 25E	122 10W	45				
2 22N	73 50W	42	Coburg I.	76 0N	78 30W	40	Couch C.	76 2N	101 5W	40				
3 7E	28 20E	38	Cochrane L.	71 40N	79 40W	40	Coudamine	27 0E	150 20E	52				
2 7N	70 55W	41	Cochranstown	41 38E	80 0W	42	Coudersport	41 48N	78 9W	42				
3 8N	73 14W	42	Cockburn B.	67 20N	95 30W	40	Coughton R.	35 15E	144 40E	52				
1 0N	73 50W	42	Cockburn C.	75 3N	100 20W	40	Coulbeg	58 3E	5 10W	11				
4 0N	102 40W	40	Cockburn Mount	15 40E	128 15E	52	Coulmore	58 4E	5 9W	11				
1 0N	71 30W	41	Cockburn Pt.	68 43N	115 0W	40	Cournelle	29 40E	149 0E	52				
1 0N	72 45W	9	Cockburn Sound	11 10S	130 20E	52	Courtney River	43 25E	172 40E	53				
1 0N	81 55W	44	Cod Cape	42 5N	70 0W	39	Cousland	55 54N	2 59W	12				
1 0N	110 30W	40	Codfish L.	46 56E	167 35E	53	Cout's C.	72 0N	74 25W	40				
13N	79 15W	42	Codroipo	45 57E	12 58E	18	Cout's Inlet	71 50N	74 20W	40				
24N	14 50E	18	Coega	33 46E	25 36E	38	Covington	41 47N	77 14W	42				
0 10E	0E	35	Coega R.	33 47E	25 43E	38	Covington, U. S.	38 36E	84 0W	44				
35N	122 0W	45	Coeang Bay	10 1E	128 35E	52	Cowitcher Har.	48 40N	124 0W	39				
35E	33 10E	36	Coffeeville	33 47N	89 40W	44	Cowley	35 20E	143 50E	52				
0 0E	68 10W	40	Cogga	32 25E	150 5E	52	Cowlson	28 5W	114 2E	29				
18N	123 40W	39	Coggin	44 11N	70 15W	41	Cox Fl.	48 6E	65 40W	41				
0 0E	128 0W	39	Cogoon R.	27 44E	149 0E	52	Cox Fort	49 0N	125 50W	39				
48N	73 32E	44	Coire	40 50N	9 32E	15	Coyal	32 30E	149 47E	52				
56N	93 32W	44	Colatto C.	26 5E	32 58E	38	Cracott B.	76 53N	99 30W	40				
15N	74 0W	42	Colbert	47 0E	72 0W	41	Craddock	32 0E	26 0E	38				
40N	90 32W	46	Colborne	44 25E	78 30W	42	Craddock	33 55E	25 36E	38				
25E	88 45W	40	Colborne C.	69 45E	105 0W	40	Craddock	32 10E	25 48E	38				
26E	89 37W	41	Colborne, T. S.	43 49E	81 45W	42	Craftsburg	44 42E	72 24W	42				
5N	75 27E	38	Colby M.	69 40E	122 0W	40	Crainah, T. S.	44 8W	77 50W	42				

D

Dabakasee R.	32 00	37 23E	38
Dabec	32 49E	150 3E	52
Dabolanas Kr.	26 27E	32 23E	38
Dachabach	49 38E	10 42E	18
Dachstein	47 28E	13 35E	18
Dacre Fort	33 26E	27 6E	38
Dacres C.	66 5E	61 20W	40
Dagansville	43 49E	75 32W	42
Dagebull	54 44E	3 43E	17
Dagga Hr.	45 20E	166 35E	53
Daha-dinnce R.	64 14E	124 3W	10
Dahlenburg	53 12E	10 4E	17
Dahlonega	34 38E	84 5W	44
Dahme	51 53E	13 25E	17
Dahn	49 9E	7 45E	18
† Dalhousie	7 0E	2 0E	36
Dalme	52 45E	10 55E	17
Dakkeh	21 10E	32 36E	30
Dalmon Bay	36 42E	38 48E	30
Dalmon, or Tala-			
man	36 46E	38 53E	30
Dalb'y	37 5E	161 40E	52
Dale Point	30E	185 59E	52
Dalgapur R.	33 45E	117 0E	52
† Dalhousie	7 0E	145 0E	52
† Dalhousie	12E	73 45E	44
Dalhousie C.	70 15E	129 38E	40
Dalhousie, T. S.	45 0E	76 39E	40
Dalibaire	48 56E	67 0W	42
Dalles	49 0E	94 40W	40
Dalleschitz	49 7E	16 4E	18
Dalrymple Rk.	72 0E	70 20W	40
Dalrymple R.	27 54E	151 42E	52
Dalton	44 25E	71 47E	41
† Daly	34 0E	137 50E	52
Daly R. Kr.	33 0E	141 30E	52
† Damagherim	13 0E	9 35E	36
Dr ar	14 10N	44 0E	29
Damara V.	23 9E	16 27E	38
Damara V.	34 9E	19 55E	38
† Damaras	22 30E	18 0E	36
† Damaras	23 30E	17 0E	38
Damascus	41 46E	75 13W	42
Damer	17 30E	32 50E	36
Dameru	14 25E	8 30E	36
Damne Isle	7 20E	128 30E	52
Dammgarten	64 15E	12 29E	17
Dammesche See	53 28E	14 39E	17
† Dampier	36 0E	149 50E	52
† Dan	31 50N	34 50E	31
Dan, or Laish	33 15E	35 38E	31
Danau Malaya	0 40E	112 50E	35
Danbury	41 25E	73 30W	42
Danger Pt.	34 41E	19 20E	38
Daniel's Kr.	28 10E	23 25E	38
Danielsville	34 10E	84 20W	42
Danneverk	54 30E	9 30E	17
Danowitz	48 51E	16 36E	18
Dansoshia	41 36E	7 58E	36
Danvers	22 36E	71 4E	41
Danville	44 26E	72 10E	42
Danville	44 30E	72 5W	44
Daoud Pascha			
Canal. See Ruins			
of Babylon			30
† Daquan	46 25E	70 16W	41
Dar Mara	12 30E	26 30E	36
Dar Ming	10 0N	25 0E	36
Dar Nuba	10 0N	29 0E	36
Dar Saley, or			
Bergos	13 0N	23 0E	36
Daraj Kalat	31 16E	45 47E	30
Daralim R.	65 0E	161 20E	40
Dargo	30 27E	48 7E	30
Darhi Sada Khan	34 25E	73 35E	33
† Darling	30 30E	150 50E	52
† Darling Downs	28 0E	151 0E	52
Darling Mt.	31 55E	141 28E	52
Darling, T. S.	45 15E	76 40W	42
Darley B.	70 0E	129 20W	40
Darraro	10 5W	8 0E	36
Dars Pt.	54 29E	12 31E	17

NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.
Dasburg	50 3N	6 8E	17	Diekirch	49 50N	6 12E	18	Driesen	52 50N	15 51E	17	Edmonton Ho.
Dassel	51 48N	9 39E	17	Diep	33 58E	24 50E	38	Droog, or Salt R.	28 52E	18 42E	38	Edolo
Dassen, or Badger				Diepen	51 14N	14 45E	17	Droog Kr.	31 17E	18 19E	38	Edsallville
I	33 25E	18 5E	38	Diepen	47 57N	11 5E	18	Droog R.	31 25E	20 0E	38	Edward's Cape
Dassess F.	31 41E	24 48E	38	Dietenheim	48 12N	10 2E	18	Droogboom	28 54E	16 55E	38	Elsenerz
Dasswang	49 8N	11 39E	18	Dietfurt	49 3N	11 35E	18	Droogvoel F.	32 8E	22 0E	38	El Taid
Datschitz	49 4N	15 26E	18	Dietmannried	47 49N	10 16E	18	Drosau	49 19N	13 15E	18	Efferding
Datu Point	2 5N	109 37E	35	Dievenow	54 2N	14 40E	17	Drosendorf	48 52N	15 37E	18	Effingham
Danba	50 32N	14 34E	17	Dievenow R.	53 52N	14 34E	17	Dröling	48 38N	16 54E	18	Egan
Daubitz	51 23N	14 51E	17	Dies	50 28N	8 0E	17	Droskau	51 42N	15 4E	17	Egbo
Daubrawitz	49 26N	16 38E	18	Digby	44 50N	79 0W	42	Drum	50 37N	14 27E	17	Egedesminde
Dau	50 11N	6 50E	17	Diggera	14 30N	9 0E	36	Drummond	45 55N	72 10W	42	Egeln
Dauins	31 15E	20 10E	38	Digges Is.	62 35N	78 30W	40	Drummin	56 39N	5 58W	12	Egg
Dauphin	40 20N	76 40W	42	Dillon R.	42 45E	173 20E	53	Dry Kop	31 54E	23 2E	38	Eggall
Dauphin Ho.	51 30N	100 45W	40	Dilman	38 9N	44 27E	30	Dt Urban Mt.	25 47E	16 53E	38	Eggenburg
Davenport	41 32N	90 28W	44	Dimokur	50 14N	15 13E	17	Dubbee Knables	28 17E	78 30E	38	Eggolsheim
Davenport Creek	24 0E	141 5E	52	Dingden	51 47N	6 35E	17	Dubbo	32 11E	148 28E	52	Eglinton C.
Davies Gilbert Ms.	68 40N	137 0W	40	Dingelstedt	51 20N	10 19E	17	Dubben	31 36N	12 35E	17	Egna or Neumarkt
Davis Inlet	55 40N	60 30W	40	Dingolfing	48 37N	12 30E	18	Dublin	40 6N	83 4W	42	Ehe R.
Davy I.	74 30N	98 35W	40	Dinkelscherben	48 21W	10 35E	18	Dubrawnik	49 26N	16 20E	18	Ehle R.
Dawle	49 55N	14 21E	18	Dinklage	52 39N	8 7E	17	Dubruque	42 30N	90 39W	44	Ehrang
Dawn, T. S.	42 44N	92 17W	42	Diomedes Is.	65 46N	169 0W	40	Duchessay	49 6N	66 0W	41	Ehrenfriedersdorf
Dawson River	26 4E	151 0E	52	Dionne	47 0N	69 50W	41	Duderstadt	51 30N	10 15E	17	Ehrenhausen
Dawson R.	26 0E	149 0E	52	Direction Cape	12 40E	143 30E	52	Dudley	45 5N	78 20W	42	Ehrenstetten
Day	8 58N	16 55E	36	Dirlewang	48 0N	10 30E	18	Dudley	35 7N	78 0W	44	Ehrichshagen
Dbka	6 45N	13 20E	36	Disco Bay	69 0N	52 0W	40	Dudley	36 30E	152 40E	52	Ehrig
De Beer Val.	38 0E	23 50E	38	Disco Id.	70 30N	53 30W	40	Dudley Diggs C.	71 37N	69 5W	40	Elbelstadt
De Bruin's Ft.	38 7E	26 20E	38	Discord C.	61 0N	42 50W	40	Dudon River	37 0N	30 45E	30	Elbenschitz
De Francois L.	54 48N	128 0W	39	Dismal Is.	67 15N	117 30W	40	Duhness	32 36E	27 30E	38	Elbenstock
De Grano	41 17N	77 59W	42	Dissen	52 7N	8 13E	17	Duingen	52 0N	9 40E	17	Elbiswald
De Grey R.	20 30E	120 0E	52	Ditton	53 22N	2 45W	9	Duino	45 46N	13 36E	18	Elchendorf
De Hoop	32 37E	21 16E	38	Ditton, T. S.	45 26N	71 15W	41	Dulvenhook R.	34 28E	21 0E	38	Elchhorn
De Kalb	32 50N	88 43W	44	Diwanayah	32 0N	45 0E	30	D. of York's Archl.				Elcholz
De la Beche B.	75 13N	100 30W	40	Dixcove	4 50N	1 20W	36	pelago	68 0N	114 0W	40	Elchsetten
De Little Range	22 25E	140 0E	52	Dixmont	44 39N	69 21W	41	D. of York's Mts.	28 0E	21 40E	38	Elder R.
De Mayo	35 40E	60 30W	50	Dixon	41 50N	89 25W	44	Duke Town	5 20E	8 25E	36	Elderstedt
De Ramsay, T. S.	46 20E	73 35W	42	Dixon's Entrance	54 40N	132 0W	40	Dülken	51 13E	6 19E	17	Elditz
De Ros I.	74 50N	79 30W	40	Dixon's Entrance	54 40N	138 0W	40	Dumas	48 5N	69 55W	41	Eldvold
De Salaberry	46 8N	74 40W	42	Djeladajel	27 30E	45 55E	39	Dumfries, T. S.	43 20E	80 30W	42	Eifel
De Wayat	32 35E	46 19E	30	Dobbertin	53 37N	12 3E	17	Dumme R.	52 49N	10 55E	17	Elger
De Witt	42 55N	84 40W	44	Dobbs C.	65 0N	87 30W	40	Dummer See	52 31E	8 18E	17	Elkhams
Dead R.	45 15N	70 42W	41	Döbeln	51 7N	13 7E	17	Dummer, T. S.	44 28E	78 8W	42	Elland
Dealy I.	75 0N	108 45W	40	Döbern, Alt	51 40N	14 1E	17	Dumröse	54 27N	17 15E	17	Elldon
Dean Chan.	52 40N	127 10W	39	Dobersberg	48 55N	15 19E	18	Duncanau	45 0N	77 47W	42	Ellethya
Deans Dundas I.	76 10N	96 40W	40	Doboorje	30 52N	74 15E	38	Dundaff	41 42N	75 39W	42	Ellgundel
Deas Thomson	23 40E	150 40E	52	Dobrawitz	50 21W	15 1E	17	Dundas	37 20E	142 0E	52	Elmbeck
Dease B.	66 40N	120 0W	40	Dobruschka	50 17N	16 9E	17	Dundas C.	74 34N	114 0W	40	Elmsiedl
Dease Inlet	71 10N	155 20W	40	Dobrzan	49 39N	13 17E	18	Dundas Harbour	74 35E	82 20W	40	Elpel
Dease Pt.	68 14N	105 20W	40	Dobzisch	49 48N	14 9E	18	Dundas Strait	11 10E	131 15E	52	Elisack R.
Dease R.	66 47N	118 40W	40	Doddington	33 58E	26 13E	38	Dundas Mt.	31 10E	29 20E	38	Elisch R.
Dease Strait	68 30N	110 0W	40	Dodi	46 48N	8 55E	15	Dundas R.	26 0E	32 30E	38	Elischol
Deases R.	61 0N	127 30W	40	Dogwood Cape	27 0E	150 5E	52	Dundee	42 34N	77 13W	42	Elsenberg
Death V.	28 48E	19 49E	38	Dohna	50 57N	13 52E	17	Dunedin	45 54E	170 23E	53	Elsenberg
Debaba	12 30E	16 0E	36	Dokhalah	33 47N	44 28E	30	Dungeness	48 10N	123 15E	39	Elsenbrod
Decelt C.	66 15N	162 30W	40	Döllach	46 59N	12 54E	18	Dungeness Pt.	74 37N	93 50W	40	Elsenheim
Decision Pt.	75 28N	94 36W	40	Döllach	47 38N	14 12E	18	Dunham, T. S.	45 13E	72 46W	42	Elsenhut
Dedham	42 14N	71 17W	41	Dollenstein	58 52N	11 4E	18	Dunirat Mts.	72 40N	69 0W	40	Elsenstadt
Deep	54 6N	15 14E	17	Dollitsch	46 25N	15 13E	18	Dunker Hock	34 0E	19 22E	38	Elisfeld
Deep R.	63 0N	140 0W	40	Dollo	7 10N	45 0E	36	Dunkirk	42 30N	79 22W	43	Elisgrub
Deer Ck.	39 50N	122 0W	45	Dolphin & Union				Dunkot	16 20N	52 10E	29	Eisern
Deer Ho.	56 30N	103 0W	40	Str.	69 20N	117 0W	40	Dunri Bay	75 30N	58 20W	40	Elwanowitz
Deer L.	57 0N	102 30W	40	Doma	8 0N	8 0E	36	Dunstan Mts.	44 50E	169 35E	53	Eken
Deer R.	55 30N	89 20W	40	Dombühl	49 14N	10 15E	18	Dunvegan	56 15N	117 50W	40	Ekfrid, T. S.
Deer R.	44 42N	74 45W	42	Dommitich	61 38N	12 53E	17	Dunwich, T. S.	42 45E	81 36W	42	Eksteins
Deer, River	40 15N	122 26W	45	Dommo	8 30N	9 0E	36	Duplog	32 22E	23 17E	38	El Ashara
Deerfield	42 34N	72 38W	42	Domstadt	49 45N	17 28E	18	Duppau	50 16N	13 9E	17	El Balda
Deerfield R.	42 40N	73 0W	42	Donaldson	40 37N	76 25W	42	Düppel	54 55N	9 43E	17	El Bekrawigeh
Deering	43 6N	71 56W	41	Donau	48 12N	9 40E	18	Duquesne	48 12N	68 35W	41	El Dorado, U. S.
Degano R.	46 27N	12 52E	18	Donau Moos	48 40N	11 10E	18	D'Urban	29 40E	80 30E	38	El Ejfer
Deggendorf	48 50N	12 58E	18	Doncaster	46 7N	14 15W	42	D'Urban	26 27E	80 40E	38	El Faloum
Degow	54 6N	15 44E	17	Doneben	19 12N	95 30E	35	D'Urban	33 44E	18 28E	38	El Farafreh
Dehme	33 20N	43 48E	30	Donga	7 0N	27 0E	36	Durban C.	66 50N	62 10W	40	El Hadhr
Deidesheim	49 24N	8 10E	18	Donga	9 0N	30 0E	36	Durham	44 15N	78 40W	42	El Haryk
Deining	49 13N	11 32E	18	Donkin River	27 40E	26 38E	38	Durham, T. S.	45 45E	72 15W	42	El Husani
Deir	35 19W	40 13E	80	Donkins B.	31 58E	18 20E	38	Durnford Pt.	29 0E	81 30E	38	El Hassa
Delagoa Bay	25 50E	32 45E	38	Donners Berg	50 32N	13 55E	17	Dürnholt	48 52N	16 30E	18	El Hauta
Delaware	40 10N	83 0W	42	Donners Berg	49 35N	7 52E	18	Dürnkut	48 29N	16 51E	18	El Hofrah
Delaware	42 10N	75 10W	42	Donnersbachwald	47 23N	14 6E	18	Durrenstein	48 24N	15 31E	18	El Houa
Delaware	40 15N	83 10W	44	Donnersdorf	49 57N	10 23E	18	Durmens	48 56N	8 49E	18	El Jebabet
Delaware and				Donzdruff	48 41N	9 49E	18	Dürrwang	49 7N	10 23E	18	El Job
Hudson Canal	41 45N	74 20W	42	Doobant	62 0N	99 20W	40	Dushore	41 37N	76 29W	42	El Kabban
Delaware River	40 0N	75 0W	44	Doorn Gt.	32 30E	25 38E	38	Dushorn	52 61N	9 38E	17	El Kadri
Delaware, T. S.	42 56E	81 24W	42	Doorn Kr.	32 45E	25 35E	38	Dutton	44 45N	70 15E	42	El Kaim
Delaware, U. S.	39 22E	75 25W	44	Doorn Pl.	34 4E	20 10E	38	Dutton B.	34 5E	136 20E	52	El Katan
Delbrick	51 46N	8 31E	17	Doorn R.	28 20E	23 50E	38	Dutton R.	20 20E	144 15E	52	El Kharjeh
Delig R.	36 55E	149 0E	52	Doorn R.	32 3E	25 33E	38	Dux	50 36E	13 45E	17	El Kitt
Deliklitsch	39 0N	37 5E	30	Doorn R.	30 57E	19 13E	38	Duxbury	42 3W	70 44W	41	El Mina
Deliverance Cape	11 20E	154 45E	52	Doorn R.	33 35E	22 10E	38	Duythen Point	13 30E	141 40E	52	El Obeld
Deliverance Cove	40 53E	176 20E	55	Dor	4 0N	27 0E	36	Dwaat R.	31 32E	21 48E	38	El Raro
Delly	9 40E	125 0E	35	Dor	5 0N	24 0E	36	Dwyka R. Poort	31 45E	23 5E	38	El Rhueidah
Delmenhorst	53 3N	8 88E	17	Dora	11 58N	11 5E	36	Dwyka R.	39 18E	21 49E	38	El Shehr
Delta, U. S.	34 30N	90 50W	44	Dor	13 0N	11 0E	36	Dyer C.	73 18N	101 80W	40	El Shora
Demerits Pt.	69 40N	141 0W	40					Dyer C.	60 60N	61 55W	40	El Tathah

ACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
15 51N	17	Edmonton Ho.	53 47N	113 20W	39	Elma, T. S.	43 44N	81 12W	42	F			
18 42N	38	Edolo	46 11N	10 20E	18	Elmen	47 20N	10 32E	18	Fagay I.	54 57N	11 23E	17
18 19N	38	Edsallville	41 55N	76 58W	42	Elmenhorst	53 46N	10 15E	17	Fagam	11 5N	9 40E	36
20 0N	38	Edward's Cape	75 7N	112 25W	40	Elmira	42 5N	76 50W	44	Fairfax	44 41N	73 8W	42
16 55N	38	Eelsener	47 38N	14 54E	18	Elmore	41 33N	83 14W	42	Fairfield	41 20N	73 10W	42
22 0N	38	El Taid	37 35N	43 0E	29	Elsenz R.	49 20N	8 50E	18	Fairfield	41 8N	73 23W	42
18 15N	18	Elferding	48 17N	14 1E	18	Elson R.	71 20N	156 10W	40	Fairfield	44 35N	69 47W	41
15 37N	18	Elffingham	44 55N	77 20W	42	Elsterberg	50 38N	12 10E	17	Fairfield	41 3N	91 37W	44
16 54N	18	Elgan	46 30N	78 5W	42	Elstra	51 13N	14 7E	17	Fairhaven	43 18N	76 53W	42
15 4N	17	Elgbo	6 0N	8 0E	36	Elterlein	50 36N	12 52E	17	Fairholme Pt.	76 18N	101 20W	40
14 27N	17	Egedesminde	68 45N	52 30W	40	Elwin B.	73 40N	82 40W	40	Falcade	46 21N	11 51E	13
72 10W	42	Egeln	51 56N	11 25E	17	Ely	32 50E	26 43E	38	Fall	10 0N	12 50E	36
5 58W	12	Egg	46 11W	14 44E	18	Ely, T. S.	45 35N	72 22W	42	Falkenau	50 11N	12 38E	17
23 2N	38	Eggall	32 17E	21 25E	38	Elyria	41 20N	81 45W	44	Falkenberg	49 52N	12 11E	18
16 53N	38	Eggenburg	49 38N	15 48E	18	Elzbach	50 26N	10 7E	17	Falkenberg	50 38N	17 37E	17
18 30N	38	Eggolsheim	49 47N	11 3E	18	Elzevir, T. S.	44 37N	77 24W	42	Falkenstein	50 29N	12 22E	17
148 28E	52	Eglington C.	70 57N	70 15W	40	Embarras River	17 30E	20 0E	38	Falkenstein	48 44E	16 35E	18
12 35W	17	Egnor-Neumarkt	46 18N	11 17E	18	Embarra R.	18 30E	22 0E	38	Falkenstein	49 6N	12 28E	18
83 4W	42	Ehe R.	49 37N	10 32E	18	Emberton, T. S.	45 15N	71 10W	41	Fall River	41 47N	71 14W	41
16 30N	38	Ehle R.	52 9N	12 0E	17	Emily, T. S.	44 22N	78 40W	42	Fall, St.	28 25E	20 10E	52
90 33W	44	Ehrang	49 49N	6 42E	18	Emmerleff	54 59N	8 40E	17	Fallerleben	52 25N	10 41E	17
66 0W	41	Ehrenfriedersdorf	50 39N	12 58E	17	Emmons L.	43 50W	74 42W	42	Falls of the Rhine	47 41E	8 36E	18
10 15W	17	Ehrenhausen	46 43N	15 35E	18	Empire of Masen	15 0N	3 0W	36	False C.	34 25E	18 47E	52
78 20W	42	Ehrenstetten	47 55N	7 44E	18	Empire of Sokoto	10 0N	5 0E	36	Faloro	8 15N	32 30E	36
78 0W	44	Ehrichshagen	52 40N	9 14E	17	Emporium	41 35N	78 25W	42	Fanda	8 25N	7 3E	36
152 40E	52	Ehrig	51 14N	10 48E	17	Emu	50 20N	7 43E	17	Fanshan Pt.	75 40N	104 20W	40
69 5W	40	Elbelstadt	49 42N	10 1E	18	Emu	33 44E	150 42E	52	Faraday	45 0N	77 55W	42
30 45N	30	Elbensicht	49 8N	16 22E	18	Emu C.	38 21E	142 30E	52	Faraday Cape	77 30N	79 40W	40
27 30E	38	Elbenstock	50 30N	12 35E	17	Emu, Seven, River	16 30E	136 46E	52	Fardanas Vll.	31 50E	28 28E	52
9 40E	17	Elbischwald	49 41N	15 16E	18	Encanizado de				Farwell Cape	59 50N	44 0W	40
13 36E	18	Elbischwald	49 36N	12 50E	18	Murcia	37 45N	0 46W	24	Farfar	6 50N	10 50E	36
21 0E	38	Elchhorn	49 17N	16 25E	18	Endeavour River	15 25E	145 10E	52	Farmers Ville	42 25N	78 30W	42
		Eicholz	51 7N	16 9E	17	Endingen	48 8N	7 41E	18	Farmersville	32 45N	92 30W	44
114 0W	40	Eichstetten	48 5N	7 35E	18	Endless Pond	45 23N	68 54W	41	Farmington	44 36N	70 16W	41
21 40E	38	Eider R.	54 15N	8 62E	17	Engelhardtzell	48 30N	13 42E	18	Farmington	37 45N	91 5W	44
8 25E	36	Eiderstedt	54 10N	10 2E	17	Engelsberg	50 2N	17 23E	17	Farmington	44 32N	70 5W	44
6 19W	17	Eiditz	50 27N	13 29E	17	Engelsfeld C.	69 44N	85 50W	40	Farnham, T. S.	45 15N	72 48W	42
69 55W	41	Eidsvold	50 20N	151 10E	52	English Centre	41 32N	77 29W	42	Faro R.	8 30N	12 0E	36
80 30W	42	Eifel	46 35N	8 0E	15	English Com-				Farquhar Isles	17 30E	151 40E	52
10 55N	17	Elger	46 35N	8 0E	15	pany's Island	11 40E	136 29E	52	Farrands Vll.	41 12N	77 37E	42
8 18N	17	Elkhams	23 30E	17 12E	38	English River	56 0N	105 0W	40	Fasana	44 56N	13 48E	18
78 8W	42	Elland	33 24E	19 15E	38	Engishman's B.	44 34N	67 35W	41	Fassa Thal	46 25N	11 41E	18
17 15W	17	Elldon	33 25E	26 7E	38	Enkirch	49 58N	7 8E	17	Fatete Point	1 40E	109 35E	35
77 47W	42	Ellethya	25 8N	32 48E	56	Enkous	28 56E	24 56E	38	Faulhorn	53 10N	15 12E	17
75 39W	42	Ellgundel	18 32N	78 51E	38	Enneberg	46 44N	11 54E	18	Fayetteville	38 3N	81 15W	44
142 0E	52	Elmbeck	51 49N	9 50W	17	Enniakillen, T. S.	43 50N	82 20W	42	Fayetteville	36 3N	94 10W	44
114 0W	40	Elmsiedl	50 2N	12 46E	17	Enns	48 12N	14 28E	18	Fazoklo	11 15N	35 10E	36
82 20W	40	Elpel	50 32N	15 58E	17	Enns Thal	47 30N	14 0E	18	Feather River	38 45N	122 0W	49
181 15E	52	Elsack R.	46 35N	11 30E	18	Ensenada	34 50E	57 59W	50	Federow	53 29N	12 46E	17
29 20W	38	Elsch R.	49 40N	6 0E	18	Enstet	54 59N	9 20E	17	Fehmern Belt	54 31N	11 10E	17
82 30E	38	Elschol	46 15N	8 47E	15	Enterprize	28 43N	81 25W	44	Fehrbellin	52 50N	12 45E	17
77 13W	42	Elsenberg	50 58N	11 53E	17	Entreasteaux				Fehring	46 55N	16 0E	18
170 23E	53	Elsenberg	51 10N	13 40E	17	d'Isles	10 35E	151 40E	54	Feistritz	45 33N	14 13E	18
123 15W	39	Elsenbrod	50 38N	15 16E	17	Enzersdorf, Gr.	48 12N	16 33E	18	Feistritz	46 16N	13 57E	18
93 50W	40	Elsenheim	49 53N	10 10E	18	Enzig See	53 26N	15 30E	17	Feistritz	47 12N	15 19E	18
72 46W	42	Eisenhut	46 47N	14 2E	18	Eppendbrunn	49 7N	7 33E	18	Feistritz R.	46 10N	14 36E	18
69 0W	40	Eisenstadt	47 50N	16 31E	18	Equality	37 40N	88 20W	44	Feld	50 15N	8 25E	17
19 22N	38	Elsfeld	50 27N	10 55E	17	Equan R.	53 25N	82 40W	40	Feld Berg	47 50N	8 4E	18
79 22W	43	Elsgrub	48 48E	16 47E	18	Eramosa, T. S.	43 40N	80 20W	42	Feldbach	50 39N	9 11E	17
52 10E	29	Elsern	46 13N	14 7E	18	Erasmus	25 57E	28 50E	38	Feldberg	46 56N	15 54E	18
58 20W	40	Elwanowitz	49 19N	17 6E	18	Erasmus Ft.	32 47E	26 9E	38	Feldberg	53 20N	13 24E	17
169 35E	53	Eken	42 51N	9 62E	17	Erbach R.	49 14N	7 27E	18	Feldkirch	47 14N	9 36E	18
117 50W	40	Ekrfid, T. S.	42 51N	81 50W	42	Erbachdorf	49 50N	12 2E	18	Feldkirchen	46 44N	14 5E	18
81 36W	42	Eksteina	34 9E	20 0E	38	Erding	48 18N	11 55E	18	Feldsberg	48 45N	16 50E	18
28 17W	38	El Ashara	34 55N	40 33E	30	Erdorf	47 58N	12 17E	18	Feldstedt	54 58N	9 28E	17
13 9E	17	El Beidha	33 31N	44 19E	30	Erebus and Terror				Felix Har	70 0N	92 0W	39
9 43E	17	El Bekrauwigeh	15 10N	82 40E	36	Bay	74 43N	91 45W	40	Fella R.	46 22N	13 10E	18
68 35W	41	El Dorado, U. S.	33 5N	92 45W	44	Erde R.	54 18N	9 19E	17	Felajah Ca.	33 16N	49 51E	30
30 30E	38	El Ejfer	33 0N	40 20E	39	Erida	51 5N	6 32E	17	Femo I.	54 50N	11 31E	17
30 40E	38	El Faloum	29 25N	80 54E	36	Ergolsbach	48 41N	12 12E	18	Fender Thal	46 52N	10 55E	18
18 28E	38	El Farah	27 20N	28 30E	36	Ergolz R.	47 35N	7 53E	15	Fenelon, T. S.	44 30N	78 55W	46
62 10W	40	El Hadhr	35 28N	42 34E	30	Eribus, Mount	77 54E	170 0E	2	Ferguson	24 45E	150 5E	52
78 40W	42	El Haryk	35 55N	47 25E	29	Erie	38 5N	82 40W	49	Ferlach	46 32N	14 18E	18
72 15W	42	El Hasani	30 56N	47 32E	30	Erie	41 20N	82 30W	42	Fernan Vas R.	1 40E	9 40E	36
31 30E	38	El Hassa	25 0N	50 0E	29	Erie	42 0N	80 0W	42	Ferozepoor	30 55W	74 35E	33
16 51N	18	El Hauta	22 0N	46 10E	30	Erie	42 40N	78 50W	42	Ferozshah	30 50W	74 46E	33
15 31E	18	El Hofrah	9 50N	25 30E	36	Erlin L.	26 36E	31 55E	38	Ferse R.	54 0N	18 16E	17
8 40E	18	El Houbet	25 5N	37 45E	29	Erlin, T. S.	43 45N	80 11W	42	Fertit	0 0N	27 0E	36
10 23E	18	El Joz	20 20N	53 0E	29	Erlachse	51 6N	6 16E	17	Fertit	9 0W	27 0E	36
76 29W	42	El Kabban	36 0N	88 3E	30	Erlachse	46 13N	15 82E	18	Festenberg	51 20N	17 38E	17
9 38E	17	El Kadir	30 56N	46 43E	30	Erlbach	49 29N	10 40E	18	Fouchtwangen	49 10N	10 19E	18
79 15W	42	El Kaim	34 8N	43 57E	30	Erlenbach	47 17N	8 36E	15	Feuerbach	48 49N	9 9E	18
136 20E	52	El Katan	23 45N	52 58E	29	Erlitz Geb.	50 13N	16 25E	17	Feveda I.	49 45N	124 20W	39
144 15E	52	El Kharjeh	25 0N	30 40E	36	Ermleben	51 43N	11 20E	17	Fidalgo P.	51 0N	146 0W	40
13 45E	17	El Kiit	30 59N	47 2E	30	Erolzheim	48 7N	10 3E	18	Fiddichow	53 8N	14 23E	17
70 44W	41	El Mina	6 30N	1 25W	36	Erpel	50 34N	7 12E	17	Fidgartown	41 26N	70 33W	41
141 40E	52	El Obel	13 20N	80 7E	36	Erronan Is.	19 20E	170 29E	54	Fils R.	48 43N	9 39E	18
21 48E	38	El Obed	26 25N	43 40E	29	Erwin	33 6N	81 25W	44	Finlay Ho.	53 17N	104 20W	40
22 5E	38	El Rhueidah	24 22N	43 58E	29	Ervitte	51 36N	8 20E	17				
21 49E	38	El Shehr	30 0N	57 0E	29	Erythraean (Sea of							
101 30W	40	El Shora	28 20N	43 55E	29	Herodotus)	25 0N	35 40E	56				
61 55W	40	El Tathah	35 0N	43 38E	30	Erzleben	52 12N	11 14E	17				
						Esblyah	31 53N	47 5E	30				

INDEX TO BLACK'S GENI

NAME	LAT.	LONG.	NO. OF MAP.
Floridatown	30 35W	87 15W	44
Flores, T. S.	44 34N	79 53W	43
Fluorin	48 18N	8 28W	18
Flushing	40 44N	73 53W	43
Fobos Kr.	31 20N	27 54W	38
Fockbeck	54 18N	9 38W	17
Fogo L.	49 25N	54 20W	40
Führer L.	54 43N	8 29W	17
Führing	48 12N	11 39W	18
Fol	55 19N	8 57W	17
† Follet	37 30N	141 0W	52
Fond du Lac Pt.	49 30N	106 30W	40
Fond du Lac L.	44 30N	88 0W	44
Fonshelm	58 24N	4 55W	11
Fonzaso	48 1W	11 45W	18
Fooga	5 43N	37 40W	36
Forbach	49 10N	6 52W	18
† Forbes	33 40N	148 0W	52
Forbes	48 54N	14 38W	18
Forchheim	49 43N	11 4W	18
Forchtenberg	49 16N	9 34W	18
Foreland N.	53 0N	64 50W	40
Foreland West	50 45N	161 5W	40
Forka, Fraser R.	49 15N	121 25W	39
Forlorn St.	29 38N	18 40W	38
Forsoget	51 30N	49 0W	40
Forstriedel	43 5N	11 30W	18
Forsyth	38 38N	93 0W	44
Forsyth Lake	73 0N	99 40W	40
Ft. Acton	53 20N	114 30W	39
Ft. Alexandria	53 35N	122 35W	40
Ft. Andrews	29 53N	83 28W	44
Ft. Ann	43 25N	73 35W	42
Ft. Assiniboin	54 28N	116 0W	39
Ft. Bowen	19 20N	140 55W	52
Ft. Chilcotin	52 18N	128 49W	40
Ft. Colville	48 35N	117 55W	46
Ft. Cooper	31 38N	148 40W	52
Ft. Daughin	25 5N	46 30W	36
Ft. Edmonton	54 45N	113 0W	40
Ft. Edward	43 17N	73 40W	42
Ft. George	58 58N	122 33W	40
Ft. Gibson	35 50N	95 0W	43
Ft. Hatteras	35 10N	75 40W	43
Ft. Hope	49 10N	121 50W	40
Ft. James	13 30N	16 20W	38
Ft. King	38 57N	82 13W	44
Ft. Kootanie	48 58N	115 28W	40
Ft. Langley	49 15N	122 55W	40
Ft. Laramie	42 20N	105 30W	45
Ft. Leavenworth	39 23N	95 0W	45
Ft. Louis	48 49N	8 3W	18
Ft. M'Laughlin	52 10N	128 24W	40
Ft. Mason	34 40N	76 42W	43
Ft. Mescal	47 5N	122 33W	39
Ft. Nisqually	47 5N	122 33W	39
Ft. Okanagan	48 12N	119 40W	39
Ft. Rupert	50 40N	128 10W	39
Ft. Seid	31 18N	32 17W	37
Ft. St. George	41 45N	124 0W	45
Ft. St. James	54 22N	124 0W	39
Ft. St. James	54 25N	124 25W	40
Ft. Scott	37 45N	94 40W	45
Ft. Simpson	54 50N	130 28W	40
Ft. Thompson	50 40N	120 5W	40
Ft. Townsend	48 0N	123 0W	39
Ft. Towson	38 55N	95 15W	45
Ft. Wilkins	47 28N	88 3W	44
Ft. Wills	27 40N	140 50W	52
Ft. Yale	49 20N	121 30W	40
Fortescue R.	21 30N	117 0W	52
† Fortescue	25 50N	150 0W	52
Fortress Monroe	37 0N	76 20W	43
Fortune B.	47 20N	56 0W	40
Fortumjuli	46 7N	18 22W	56
Foster Har.	62 20N	74 30W	40
Foucault, T. S.	45 2N	73 11W	42
Fouf	25 0N	49 40W	39
Founding Bay	33 10N	18 0W	38
Fox Isles	55 0N	165 0W	40
Foxburg	41 37N	79 9W	42
Frain	48 54N	15 48W	18
Frampton, T. S.	48 33N	70 40W	41
France L.	62 50N	131 20W	40
Francis River	45 55N	73 30W	42
† Francoia, Lower	50 4N	10 10W	17
† Francoia, Upper	50 4N	11 30W	17
Frankenau	51 6N	8 52W	17
Frankenberg	50 54N	13 4W	17
Frankenfeld	47 58N	15 18W	18
Frankenheim	49 16N	10 14W	18
Frankenmarkt	47 59N	13 24W	18
Frankfort	43 5N	75 21W	42
Frankfort, U. S.	37 55N	80 27W	44
† Frankfurt	52 32N	14 45W	17
† Franklin	45 0N	70 25W	41
† Franklin	40 5N	83 0W	42
† Franklin	42 30N	72 40W	42

NAME	LAT.	LONG.	NO. OF MAP.
Freistadt	51 45N	15 35W	17
Freistadt	48 40W	7 57W	18
Freitung	48 48N	13 31W	18
Freiwaldau	50 14N	17 11W	17
Freiwaldau	51 27N	15 6W	17
Freumont	38 45N	123 13W	46
French Cochin	10 0N	106 30W	35
French Cross	45 6N	64 58W	41
Frenchman's Cap	42 20N	145 50W	53
Freudenberg	49 44N	9 20W	18
Freundenberg	50 49W	7 52W	17
Freudenthal	49 58N	17 28W	17
Freensburg	50 49N	7 53W	17
Freysburg, U. S.	43 53N	70 42W	44
Freystadt	48 30N	14 30W	18
Freystadt	49 17N	17 42W	18
Fricks Carse	55 9W	8 43W	12
Friedeck	49 40N	18 29W	18
Fridgig C.	56 0W	85 30W	40
Friedau	46 24N	16 8W	18
Friedberg	47 27N	16 2W	18
Friedberg	48 40N	14 10W	18
Friedburg	48 2N	13 14W	18
Friedberg	50 53N	15 25W	17
Friedeberg	50 18N	17 5W	17
Friedewald	50 43N	7 58W	17
Friedingen	48 2N	8 56W	18
Friedland	49 34N	18 22W	18
Friedland	50 56W	15 3W	17
Friedland	50 41N	16 9W	17
Friedland	50 30W	17 35W	17
Friedland	53 32N	17 16W	17
Friedland, Mark	53 20W	16 5W	17
Friedrichshafen	47 39N	9 28W	18
Friedrichsfort	54 24N	10 10W	17
Friedrichstadt	54 23N	9 6W	17
Friedrichthal	52 50N	13 15W	17
Friesack	52 45N	14 24W	18
Friesack	52 45N	12 33W	17
Fritz Thal	47 25N	13 17W	18
Fritzow	54 1N	14 45W	17
Froburg	51 3N	12 26W	17
Frohtelten	47 16N	15 19W	18
Frome R.	29 40N	138 10W	52
Frome, T. S.	45 15N	72 29W	42
Fromenhausen	48 32N	12 31W	18
Fry Cape	50 17N	63 0W	40
Frysburg	40 31N	75 19W	42
Fuhnenahaff	54 59N	9 58W	17
Fulallee	24 50N	69 15W	33
Fullerton C.	64 0N	89 0W	40
Fullerton, T. S.	43 27N	81 20W	42
Fulnek	49 42N	17 55W	18
Fulpmes	47 10N	11 20W	18
† Fulton	43 5W	74 40W	42
Fulton	40 52N	81 34W	42
Fulton	34 18N	88 30W	44
Fureed Kot	30 36N	74 45W	33
Furstenberg	51 11W	8 48W	17
Furstenberg	52 8N	14 40W	17
Furstenberg	47 53N	8 33W	18
Furstenbruck	50 29N	15 5W	17
Furstenfeld	47 3N	16 2W	18
Furstenfelde	52 44N	14 33W	17
Furstenwerder	53 25N	13 34W	17
Furth	49 19N	12 50W	18
Fury Pt.	72 47N	92 0W	40
Fusch Thal	47 11W	12 48W	18
Fuse R.	52 32N	10 8W	17
Futtegurh	31 50N	74 59W	33
Fyen Hd.	55 37N	10 36W	17

G

NAME	LAT.	LONG.	NO. OF MAP.
Gaba River	0 0W	33 0W	36
Gabel	50 2N	16 35W	17
Gablons	50 45N	15 9W	17
Gaboon R.	0 30N	10 0W	36
Gabriel Strait	62 0N	65 0W	40
Gader R.	46 42N	11 52W	18
Gaertners	51 58N	21 38W	38
Gaertzen	47 54N	14 43W	18
Gagho	16 50N	0 30W	36
Gahlenbecker See	53 41N	13 45W	17
Gaihas, Hill	32 33N	26 55W	38
Gall R.	46 37N	13 15W	18
Gaimersheim	48 48N	11 22W	18
Gainsboro, U. S.	36 15N	85 40W	44
Gainsville	36 15N	90 18W	44
Gale Pt.	77 56N	79 16W	40
† Galengue	14 0N	18 0W	38
† Galgenbosch	38 52N	25 15W	38
Galignano	45 13N	14 0W	18
Gallion	40 44N	82 55W	42

NAME	LAT.	LONG.	NO. OF MAP.
Gayda	25 40N	151 28W	53
Gasawa	13 40N	7 58W	36
Gas L.	3 0W	31 0W	36
† Gausco	41 30N	81 10W	42
Gebattel	49 20N	10 12W	18
Geebak R.	34 5N	22 9W	38
Geebec	33 7N	18 6W	38
Geehout F.	32 56N	19 7W	38
Geeh Mount	11 0W	37 0W	38
Geeze R.	58 53W	9 44W	17
Geezhacht	53 27W	10 22W	17
Gefall	48 51W	15 29W	18
Gehrden	52 18W	9 35W	17
Gelrberg	50 4W	16 29W	17
Gelsa	50 45N	9 56W	17
Gelsbach	47 12W	12 56W	18
Gelschüring	48 50W	12 23W	18
Gelsenhausen	48 28W	12 15W	18
Gelsingen	47 55W	8 38W	18
Gelsmar	51 14W	10 10W	17
Gelthain	51 4W	12 41W	17
Gelibrand River	38 47N	143 11W	52
Gelting	54 45W	9 54W	17
Geltinger Bay	54 47W	9 51W	17
Gembok Berg	39 30W	17 30W	38
Gemmi Pass	46 27W	7 33W	18
Gemona	46 15W	13 7W	15
Gemünd	50 33W	6 29W	17
Gemünden	49 53W	7 29W	18
Gemünden	50 58W	8 58W	17
Genesee	42 40W	77 50W	44
† Genesee	43 0W	78 20W	42
Geneya	42 55W	77 10W	42
Geneya, U. S.	31 5N	85 58W	44
Gengenbach	48 24W	8 0W	18
Genova, V.	46 11W	10 41W	18
Genothod	46 17W	6 10W	15
Geographie Chan-	33 30N	115 18W	52
George Ft.	53 55N	110 45W	40
George Harbour	44 48N	167 6W	53
George L.	37 22N	140 5W	52
George Pt.	44 59W	65 13W	41
George R.	58 30N	66 0W	40
George Town	38 35N	83 8W	44
George Town	38 58N	77 10W	44
George Town	38 55N	83 50W	44
Georgenberg	50 29N	18 57W	18
Georgenthal	50 53N	14 34W	17
Georgia, Gulf of	49 0N	124 0W	40
Georgia New	49 0N	122 0W	40
Georgina, T. S.	44 18N	79 17W	42
Georgswalde	50 59N	14 34W	17
Geras	48 48N	15 40W	18
Gerbstedt	51 37N	11 36W	17
Geringwalde	51 5N	12 55W	17
Gerki	12 30N	9 3W	36
Gerlas	47 14N	12 2W	18
Germeln Port	33 2N	188 2W	52
Gernsbach	48 45N	8 19W	18
Gersfeld	50 27N	9 54W	17
Gerstungen	50 59N	10 4W	17
Gerswalde	53 11N	13 45W	17
Gerunga, Gr.	48 35N	14 56W	18
Gesau Pass	47 35N	14 37W	18
Geseke	51 38N	8 28W	17
Gesken B.	50 45N	14 58W	17
Gettysburg	41 45W	77 20W	43
Gewitsch	49 38N	16 45W	18
Gezels Kop	29 12N	18 20W	38
Ghat	25 30N	11 0W	36
Gholam Shah	39 35N	64 32W	32

NAME	LAT.	LONG.	NO. OF MAP.
Ghomels	24 30N	41 45W	29
Ghospor	28 50W	70 45W	33
Ghurian Mt.	32 0N	13 0W	36
Gibau	49 42N	17 25W	18
Gibbi River	6 0N	40 0W	36
Gibraltar Point	43 39N	79 23W	42
Gibraltar, U. S.	42 5W	83 20W	44
Gieboldhausen	51 36N	10 11W	17
Giesekes See	68 10N	51 0W	40
Giesbach Fall	46 43W	8 3W	15
Gifford C.	74 10N	93 20W	40
Gifford Mt.	68 10N	135 30W	40
Gilbee, Mt.	21 30N	145 0W	52
Gilbert R.	18 0N	142 10W	52
Gilboa	42 81N	74 33W	42
Gilead, U. S.	39 13N	90 35W	44
Gilford	43 36N	71 25W	41
† Gilgoj	13 60N	1 0W	36
Gillsonville	32 40N	80 55W	44
Gillman C.	75 3N	104 0W	40
Gimino	45 8N	13 54W	18
Gingen	48 37N	10 14W	18
Gingst	54 28N	13 15W	17
† Gipps	33 20N	147 0W	52
Gipps	31 52N	141 35W	52

NAME.
Goljeb River
‡ Gold Region
Goldberg
Goldenkron
Goldensadt
Goldenstein
Goldentraum
Golding R.
Goldkonach
Goldsboro
Gollad
Gollen Bay
Güllersdorf
Gülheim
Gölling
Gölling, Gr.
Gölling R.
Golm Berg
Gologorizza
Golovin B.
Goltz Jenikau
Gombatta
Gombe
Gondokoro
Gongola R.
Gongolocho R.
Gonobitz
Good Hope New
Pt.
Goodenough Mt.
Goodair Inlet
Goodwood
Goose L.
‡ Gordon
Gordon R.
Gore B.
Gore L.
Gore Pt.
Gore, T. S.
Goree Id. & Fort
Gorilla Country.
Görbitz
Görz or Goritz
Gorju
Görzke
Gosau
Goschütz
Gosfield, T. S.
Gosford
Goshen, U. S.
Gossitz
Gossweinstein
Gostyn
Gottern
Gottes Koog
Gottesberg
Gottesgrab
Gottorf
Gottschee
Gotzls
‡ Gough
‡ Gough
‡ Gough Moore
Gough Isle
Goulbourn R.
Gould Mt.
Gouldaboro
Gouldaboro B.
Gourjeanah
‡ Gowen
Graahs Is.
Graber
Grabow
Grabow
Grabow R.
Grachen
Grades
Gradisca
Grado
Gradwein
Gräfen Tonna.
Gräfenau
Gräfenhainchen
Grafing
Grafath
Graft F.
‡ Grafton
Grafton
Grafton
Graham Gore
Graham Hr.
Graham I.
Graham Moore
Bay
Graham Moore

LONG. NO. OF MAP.				NAME.				LAT. LONG. NO. OF MAP.				NAME.				LAT. LONG. NO. OF MAP.					
00	151	28	52	Gojeb River	7	00	38	00	36	Greenock, T. S.	44	7	00	37	42	† Haddington	58	00	146	40	52
00	7	58	36	† Gold Region	50	20	121	20	39	Greenough Mt.	60	40	144	00	40	† Hadersdorf	52	43	8	29	17
00	81	00	36	Goldberg	53	35	12	5	17	Greenough River	29	1	114	40	52	† Hadersdorf	48	37	15	44	18
00	81	10	42	Goldenkron	48	51	14	22	18	Greensburg	40	21	79	27	42	† Hadithah	34	10	43	23	30
00	10	12	18	Goldenstein	53	28	11	29	17	Greenville	41	31	80	22	42	† Hadmersleben	51	59	11	18	17
50	22	9	38	Goldenstein	50	8	16	50	17	Greenville Pt.	65	5	65	00	40	† Hadramaut	16	00	50	00	29
7	18	6	38	Goldentraum	51	00	15	21	17	Greenwich	41	39	71	30	41	† Hagarty	45	32	77	27	42
56	19	7	38	Golding R.	32	10	27	57	38	Greenwich, U. S.	41	40	71	28	44	† Hage	53	36	7	16	17
00	87	00	36	Goldknonach	50	1	11	42	17	Greenwood	42	8	77	50	42	† Hagemelster Isle	58	40	161	20	39
33	8	44	17	Goldsboro	35	15	77	55	44	Greenwood	34	37	82	00	44	† Hagen	52	34	9	25	17
00	10	22	17	Gollad	28	30	97	40	43	Groetel	63	30	7	4	17	† Hagenbach	49	2	8	14	18
27	15	20	18	Gollen Bay	54	16	16	10	17	Greifenburg	46	45	13	10	18	† Hagenburg	52	27	9	16	17
18	9	35	17	Gollersdorf	48	30	16	7	18	Greifenstein	50	37	8	18	17	† Hagenow	53	26	11	10	17
4	16	29	17	Güllheim	49	35	8	3	18	Greifenberg	51	2	15	25	17	† Hagil Apostoll	38	18	23	48	26
43	9	56	17	Gölling	47	36	13	9	18	Greifswalde I.	54	16	13	52	17	† Hagus	43	47	73	39	42
12	12	56	18	Gölling, Gr.	47	18	13	43	18	Greifswalde or						† Hahnbach	49	32	11	48	18
00	12	25	18	Gölling R.	47	28	14	16	18	Rügen Bay	54	15	13	30	17	† Haid	49	42	12	46	18
28	12	15	18	Golm Berg	52	1	13	20	17	† Gregory	30	36	147	25	52	† Haida	50	45	14	56	17
15	8	38	18	Gologorizza	45	16	14	2	18	† Gregory R.	18	30	139	20	52	† Haidenheim	49	1	10	45	18
14	10	10	17	Golvonin B.	64	35	164	00	40	† Grein	48	14	14	51	18	† Halgerloch	48	22	8	49	18
4	12	41	17	Goltz Jenikan	49	50	15	28	18	† Grenah	32	55	22	56	36	† Haina	50	59	10	30	17
47	143	11	52	Gombatta	8	00	88	15	36	† Greenville	38	0	143	40	52	† Hainburg	48	10	16	57	18
45	9	54	17	Gombe	10	58	10	30	36	† Greaham	30	0	162	00	52	† Hainfeld	48	3	15	45	18
47	9	51	17	Gondokoro	4	30	22	28	36	† Greten	47	58	15	2	18	† Hainichen	50	58	13	8	17
30	17	30	38	Gongola R.	10	00	13	0	36	† Greven	52	5	7	35	17	† Halterbach	48	31	8	38	18
27	7	33	16	Gongoloch R.	31	50	27	42	38	† Grevenmachern	49	39	6	27	18	† Haji Ali	35	44	42	20	30
15	13	7	18	Gonobitz	46	21	15	25	18	† Grevenstein	51	17	8	7	17	† Haji Dand	31	36	45	22	30
13	8	29	17	Good Hope New						† Grey Ft.	33	5	27	40	38	† Hakkam	32	22	44	50	30
53	7	25	18	† Ft.	66	30	128	30	40	† Grey Mt.	23	17	17	52	38	† Halban	51	30	15	11	17
53	8	25	18	Goodenough Mt.	67	50	185	00	40	† Grey Mount	43	8	172	34	53	† Halcyonian Sea	38	7	23	6	28
40	77	50	44	Goodair Inlet	76	15	101	20	40	† Grey Port	28	45	114	35	52	† Haldimand, T. S.	44	5	78	7	42
00	78	20	42	Goodwood	32	27	27	30	38	† Grey Range	29	30	142	30	52	† Halger	50	44	8	12	17
55	77	10	42	Goode	35	29	138	50	52	† Grey River	42	32	171	9	51	† Halifax	40	26	76	58	42
5	85	53	44	Goose L.	42	00	120	30	45	† Grey, T. S.	43	45	81	20	42	† Halifax Bay	18	45	145	59	52
24	8	0	18	† Gordon	32	40	148	40	52	† Greytown	54	40	2	54	9	† Halifax, T. S.	46	8	71	35	41
11	10	41	18	Gordon R.	34	12	18	49	38	† Greytown	37	40	140	10	52	† Halifax, U. S.	36	45	79	00	44
17	6	10	15	Gore B.	66	15	84	55	40	† Griebach	48	27	13	10	18	† Halkett I.	69	30	135	00	40
				Gore I.	60	30	172	40	40	† Griean Pass	47	30	12	33	18	† Halkett I.	70	00	101	00	40
				Gore Pt.	64	00	81	30	40	† Griekirchen	48	14	13	48	18	† Hall	47	17	11	31	18
				Gore, T. S.	54	54	74	14	42	† Grieth	51	47	6	16	17	† Hall	48	2	14	11	18
				Gore, Ial. & Fort.	14	37	17	5	36	† Griethausen	51	49	6	7	17	† Hall I.	75	35	103	50	40
				Gorilla Country	0	0	12	0	36	† Griffen	46	42	14	43	18	† Hall I.	63	15	65	00	40
				Göriz	52	31	14	39	17	† Griffenfeldt I.	63	00	41	40	40	† Hallam	46	15	82	00	42
				Göriz	9	45	5	0	36	† Griffin W.	27	16	24	55	38	† Hallams or Bird I.	24	42	14	26	38
				Göriz	45	56	13	35	18	† Griffith	45	18	77	10	42	† Hallein	47	41	13	4	18
				Göriz	52	10	12	23	17	† Griffith C.	69	45	82	00	40	† Hallenberg	51	7	8	35	17
				Görske	47	36	13	31	18	† Griffith I.	74	35	95	30	40	† Hallig I.	54	36	8	47	17
				Gosau	47	23	17	30	17	† Griffith's Pt.	75	00	106	10	40	† Hallowell	44	16	69	59	41
				Goschütz	51	23	17	30	17	† Grimenze	46	9	7	35	15	† Hallowell C.	69	56	85	36	40
				Gosford, T. S.	42	10	82	45	42	† Grinma	51	15	12	42	17	† Hallstadt	49	55	10	52	18
				Gosford	33	00	161	39	62	† Grimming Berg	47	31	14	00	18	† Hallstadt	47	34	13	37	18
				Goshen, U. S.	41	35	85	50	44	† Grimssthorpe, T. S.	44	45	77	35	42	† Halse C.	52	00	109	49	40
				Gosnitz	50	37	11	35	17	† Grinstedt, E.	42	14	147	48	53	† Hattungen	47	36	7	36	18
				Güstenitz	50	58	12	25	17	† Griqua	28	20	24	00	38	† Halton District	43	33	80	30	42
				Güswelstein	49	47	11	20	18	† Grired	2	20	44	20	36	† Halvedorn	32	27	19	5	38
				Göstyln	51	58	16	59	17	† Grobbelsam	33	32	22	13	38	† Ham, T. S.	45	50	71	36	41
				Götern	51	9	10	32	17	† Grobning	47	28	13	50	18	† Hamarrwa	9	5	11	50	36
				Göteskog	54	51	8	46	17	† Grode I.	54	33	8	41	17	† Hamel Fn.	32	7	23	31	38
				Götesberg	50	45	16	11	17	† Grödtz I.	51	11	15	45	17	† Hameln Harbour	25	40	124	35	52
				Götesgab	50	26	12	54	17	† Groen Bg.	32	18	26	00	38	† Hamersley Range	22	00	117	40	52
				Gottorf	54	31	9	33	17	† Groene Bg. F.	32	9	22	30	38	† Hamid al Jarrah	31	3	47	22	30
				Gotteschee	45	38	14	53	18	† Grohnde	52	1	9	24	17	† Hamilton	43	30	74	40	42
				Götzis	47	20	9	37	18	† Gromitz	54	10	10	57	17	† Hamilton	42	50	76	42	42
				† Gough	20	20	82	5	42	† Gronau	52	5	9	46	17	† Hamilton	43	17	80	7	42
				† Gough	29	20	161	40	52	† Gronau	52	12	7	1	17	† Hamilton	43	12	80	00	43
				† Gough Isle	49	54	6	18	10	† Grünbach	47	53	10	12	18	† Hamilton B.	71	28	72	30	40
				Goulbourn R.	35	56	145	3	52	† Gruningen	51	56	11	12	17	† Hamilton L.	74	8	98	46	40
				Goulburn Bay	11	35	133	00	52	† Groote R.	32	56	19	50	38	† Hamilton Lake	34	00	135	19	52
				Gould Mt.	25	35	117	30	52	† Groote Vet R.	28	42	26	25	38	† Hamilton Range	24	40	141	15	52
				Gouldsboro	44	24	68	4	41	† Groote Zwart Berg,						† Hamilton, T. S.	44	5	78	17	42
				Gouldsboro B.	44	22	68	4	41	or Black Mts.	33	15	22	00	38	† Hamilton Val.	31	00	151	40	52
				Gourjeanah	30	20	73	41	33	† Grosse Haff	53	47	14	25	17	† Hamme R.	53	12	8	46	17
				† Gowen	31	35	149	10	52	† Grossenlinden	50	32	8	39	17	† Hammeleff	55	14	9	21	17
				Grahs Is.	65	00	37	00	40	† Groton	44	14	72	18	42	† Hammelspring	53	5	13	23	17
				Graber	50	37	14	25	17	† Grottau	50	50	14	51	17	† Hammerstadt	49	44	15	10	18
				Grabow	53	17	11	32	17	† Grotton	42	37	71	37	41	† Hammerstein	53	41	16	58	17
				Grabow	54	24	12	50	17	† Grützingen	48	38	9	15	18	† Hammond	44	26	75</		

45N 81 36W 42	El Ashara	34 55N 40 33E 30	Erdorf	47 55N 12 17E 45	Feldberg	53 20N 13 24E 17
22N 28 17E 38	El Beidha	33 31N 44 19E 30	Erebus and Terror		Feldkirch	47 14N 9 36E 18
16W 13 9E 17	El Bekrauwigh	15 10E 32 40E 36	Bay	74 43W 91 45W 40	Feldkirchen	46 44N 14 5E 18
55W 9 43E 17	El Dorado, U. S.	33 5E 92 45W 44	Erde	54 18N 9 19E 17	Feldsberg	48 45N 16 50E 18
13W 68 35W 41	El Ejfer	23 0N 40 20E 29	Erft R.	51 5W 6 32E 17	Feldstedt	54 58N 9 28E 17
40N 30 30E 38	El Faloum	29 26N 30 54E 36	Ergolsbach	48 41E 12 12E 18	Felix Har	70 0W 92 0W 39
44N 18 28E 34	El Farafreh	27 20N 36 30E 36	Ergols R.	47 38W 7 53E 15	Fella R.	46 22N 13 10E 18
45W 63 10W 40	El Hadhr	35 28N 42 34E 30	Eribus, Mount	77 54E 170 0E 2	Felajah Ca.	33 16W 43 51E 30
45W 78 40W 42	El Haryk	33 55W 47 25E 29	Eric	38 3W 92 40W 43	Femo L.	54 59N 11 31E 17
45W 73 15W 42	El Hasanl	30 55W 47 32E 30	Erle	41 20N 82 30E 42	Fender Thal	46 52N 10 55E 18
9 0E 31 30E 38	El Haasa	35 0W 50 0E 29	Erle	42 0W 80 0W 42	Fenelon, T. S.	44 30W 78 55W 46
8 52W 16 30E 18	El Hauta	22 0W 46 10E 29	Erle	42 40W 78 50W 42	Ferguson	24 45E 130 5E 52
8 29W 16 51E 18	El Hofrah	9 50W 25 30E 36	Erin L.	26 36E 31 55E 38	Ferlach	46 32N 14 13E 18
8 24W 15 31E 18	El Houa	25 5E 37 45E 29	Erin, T. S.	43 45N 80 11W 42	Fernan Vas R.	1 40E 9 40E 36
8 56W 8 49E 18	El Jehabet	21 30N 52 0E 29	Erkelens	51 5W 6 16E 17	Ferozepoor	30 55W 74 35E 33
9 7W 10 23E 18	El Joz	30 30N 53 0E 29	Erlebachstein	46 13W 15 32E 18	Ferozehah	30 50W 74 46E 33
1 37W 76 29W 42	El Kabban	26 0N 38 3E 30	Erlbach	49 29W 10 40E 18	Ferse H.	54 0N 18 46E 17
2 51W 9 38E 17	El Kadir	30 56N 46 43E 30	Erlbach	47 17W 8 36E 15	Fertit	9 0N 27 0E 36
4 45W 79 15W 42	El Kalim	34 8W 43 57E 30	Erlitz Geb.	50 13W 16 25E 17	Fertit	9 0N 22 0E 36
4 56 136 20E 52	El Katon	33 25N 42 58E 29	Erlebach	51 43N 11 20E 17	Festenberg	51 20W 17 38E 17
20 20E 144 15E 52	El Kharjeh	25 0N 30 40E 36	Erlebach	49 29W 10 40E 18	Feuchtwangen	49 10W 10 19E 18
50 36N 13 45E 17	El Kitti	30 59W 47 2E 30	Erlebach	47 17W 8 36E 15	Feuerbach	48 49N 9 9E 18
42 3W 70 44W 41	El Mina	5 30N 1 25W 36	Erlebach	49 29W 10 40E 18	Fevada I.	49 45W 124 20W 39
12 30E 141 40E 52	El Obeld	13 20N 30 7E 36	Erlebach	49 29W 10 40E 18	Fidalgio P.	61 0N 146 0W 40
31 32E 21 48E 38	El Raro	26 25N 42 40E 29	Erlebach	49 29W 10 40E 18	Fiddichow	53 8W 14 23E 17
31 45E 22 5E 38	El Rhueidah	24 22N 43 58E 29	Erlebach	49 29W 10 40E 18	Fidgartown	41 26W 70 33W 41
38 18E 21 49E 38	El Shahr	30 0N 57 0E 29	Erlebach	49 29W 10 40E 18	Fils R.	48 43W 9 30E 18
73 18E 101 30W 40	El Shora	25 20N 43 55E 29	Erlebach	49 29W 10 40E 18	Finlay Ho.	53 17N 104 20W 40
66 50N 61 65W 40	El Tathah	35 0N 49 38E 30	Erlebach	49 29W 10 40E 18	Finlay R.	56 20N 122 40W 40
34 45E 19 26E 38	El Uzz	34 2N 42 23E 30	Erlebach	49 29W 10 40E 18	Finow	52 50N 13 55E 17
36 2N 89 25E 42	El Wodjeh	26 30N 36 48E 29	Erlebach	49 29W 10 40E 18	Finow Canal	52 51W 13 36E 17
51 16W 16 42E 17	El Wuja	31 32N 45 20E 30	Erlebach	49 29W 10 40E 18	Finstermünz	46 56N 10 29E 18
45 5W 78 32W 42	Elausa	25 30N 49 40E 29	Erlebach	49 29W 10 40E 18	Finsterwalde	51 38N 13 42E 17
19 45E 24 30E 36	Elandberg	30 15E 36 35E 38	Erlebach	49 29W 10 40E 18	Fires, Bay of	45 10E 148 25E 53
	Elands	31 10E 18 18E 38	Erlebach	49 29W 10 40E 18	Fischament	48 7N 16 36E 18
	Elands Berg	33 20E 24 30E 33	Erlebach	49 29W 10 40E 18	Fischbach	49 5W 7 41E 18
	Elands Pt.	32 35E 26 49E 38	Erlebach	49 29W 10 40E 18	Fischerhude	53 7W 9 4E 17
	Elands River	27 30E 28 7E 38	Erlebach	49 29W 10 40E 18	Fish, Gt. Pt.	33 30E 27 5E 38
	Elands R.	29 25E 29 43E 38	Erlebach	49 29W 10 40E 18	Fish, Llt. Bay	15 10E 13 5E 38
	Elands R.	31 35E 21 10E 38	Erlebach	49 29W 10 40E 18	Fish, Llt. R.	33 4E 26 0E 38
	Elands Spr.	28 3E 27 12E 38	Erlebach	49 29W 10 40E 18	Fish R., St.	32 19E 20 46E 38
	Elafoofe R.	31 27E 30 30E 38	Erlebach	49 29W 10 40E 18	Fisher C.	75 50N 11 35W 40
	Elbe Koteletz	50 14W 14 37E 17	Erlebach	49 29W 10 40E 18	Fisher Lake	72 0N 98 30W 40
	Elbe Teinitz	50 44E 15 23E 17	Erlebach	49 29W 10 40E 18	Fisherman's B.	43 51E 173 3E 53
	Elbes Kr.	34 17E 21 45E 38	Erlebach	49 29W 10 40E 18	Fishermes	63 20N 61 20W 40
	Elbingerode	51 46E 10 45E 17	Erlebach	49 29W 10 40E 18	Fishers I.	41 10N 72 5W 42
	Elbogen	50 10N 12 45E 17	Erlebach	49 29W 10 40E 18	Flake Fd.	64 45N 53 0W 40
	Elbagen	52 10W 9 37E 17	Erlebach	49 29W 10 40E 18	Flaker Fd.	63 22N 51 30W 40
	Elde R.	53 15N 11 30E 17	Erlebach	49 29W 10 40E 18	Fitchburg	42 36N 72 3W 42
	Elde Nene R.	53 12N 11 16E 17	Erlebach	49 29W 10 40E 18	Fitchburg	42 35N 71 50W 44
	Eldena	53 14N 11 24E 17	Erlebach	49 29W 10 40E 18	Fiteash Town	1 10E 9 0E 38
	Eldersale, T. S.	44 32N 81 20W 42	Erlebach	49 29W 10 40E 18	Fittre Lake	12 30N 18 25E 38
	Eldon, T. S.	44 32N 78 3W 42	Erlebach	49 29W 10 40E 18	Fittre Lake	12 30N 17 55E 38
	Elephant Bay	13 0E 12 50E 38	Erlebach	49 29W 10 40E 18	Fitz James B.	76 25N 101 35W 40
	Elephant Pt.	22 25E 19 5E 38	Erlebach	49 29W 10 40E 18	Fitzgerald Bay	72 10N 90 0W 40
	Elephant River	23 0E 18 45E 38	Erlebach	49 29W 10 40E 18	Fitzmaurice Riv.	14 45E 129 59E 52
	Elephants River	33 30E 32 0E 38	Erlebach	49 29W 10 40E 18	Fitzroy	26 30E 151 50E 52
	Elephants or		Erlebach	49 29W 10 40E 18	Fitzroy	29 40E 153 0E 52
	Elifants River	31 40E 18 12E 38	Erlebach	49 29W 10 40E 18	Fitzroy C.	75 48N 80 5W 40
	Elgin, U. S.	42 8N 88 3W 44	Erlebach	49 29W 10 40E 18	Fitzroy Range	15 50E 131 30E 52
	Elgul	29 50E 70 40W 50	Erlebach	49 29W 10 40E 18	Fitzroy, T. S.	45 23N 76 15W 46
	Elidheim	35 50E 38 44E 30	Erlebach	49 29W 10 40E 18	Fitzwilliam	42 48N 72 8W 42
	Elidheut	48 59N 14 9E 18	Erlebach	49 29W 10 40E 18	Five Is.	45 24N 64 2W 41
	Elim	34 44E 19 55E 38	Erlebach	49 29W 10 40E 18	Flachslanden	49 23N 10 29E 18
	Elisa L.	37 16E 139 55E 52	Erlebach	49 29W 10 40E 18	Flads R.	55 18N 9 0E 17
	Eliza Fn.	31 22E 29 39E 38	Erlebach	49 29W 10 40E 18	Fladungen	59 81N 10 5E 17
	Elizabeth	40 5W 81 22W 42	Erlebach	49 29W 10 40E 18	Flanona	45 9N 14 10E 18
	Elizabeth	40 10N 82 12W 42	Erlebach	49 29W 10 40E 18	Flat Bow L.	49 20N 117 30W 40
	Elizabeth	40 39N 74 17W 42	Erlebach	49 29W 10 40E 18	Flatbow Lake	49 16N 118 0W 40
	Elizabeth	39 55N 80 48W 44	Erlebach	49 29W 10 40E 18	Flathead L.	47 55N 114 0W 39
	Elizabeth	35 25N 91 20W 44	Erlebach	49 29W 10 40E 18	Flattery C.	48 20N 124 45W 46
	Elizabeth B.	27 5E 15 10E 38	Erlebach	49 29W 10 40E 18	Flaxman I.	70 10N 146 0W 40
	Elizabeth Fn.	43 39N 70 11W 41	Erlebach	49 29W 10 40E 18	Flea Bay	43 59E 173 1E 53
	Elizabeth Hr.	70 35N 92 25W 40	Erlebach	49 29W 10 40E 18	Fleinsner Thal	46 15N 11 26E 18
	Elk	41 20N 78 30W 42	Erlebach	49 29W 10 40E 18	Fleinhude	54 20N 9 59E 17
	Elkhorn	42 35N 88 16W 44	Erlebach	49 29W 10 40E 18	Flemington	40 35N 74 37W 42
	Elkhorn River	41 10N 96 16W 43	Erlebach	49 29W 10 40E 18	Flensburg Fd.	54 52N 9 35E 17
	Ellenberg	44 51N 74 2W 42	Erlebach	49 29W 10 40E 18	Flesen See	53 29N 12 26E 17
	Ellesmere Island	78 30N 80 0W 40	Erlebach	49 29W 10 40E 18	Flesh B.	34 17E 22 0E 38
	Ellesmere Lake	43 45E 172 30E 53	Erlebach	49 29W 10 40E 18	Fleurtau	48 28N 68 5W 41
	Elfeld	50 3N 8 4E 17	Erlebach	49 29W 10 40E 18	Films	46 50N 9 16E 15
	Ellice Ft.	50 45N 101 30W 40	Erlebach	49 29W 10 40E 18	Flanders	32 5E 147 0E 52
	Ellice I.	69 10N 136 0W 40	Erlebach	49 29W 10 40E 18	Flanders	34 10E 135 35E 52
	Ellice Pt.	70 46N 152 40W 40	Erlebach	49 29W 10 40E 18	Flanders	34 40E 135 30E 52
	Ellice R.	67 52N 104 25W 40	Erlebach	49 29W 10 40E 18	Flanders Lake	33 45E 136 50E 53
	Ellice, T. S.	43 32N 81 10W 42	Erlebach	49 29W 10 40E 18	Flanders R.	17 40E 140 40E 52
	Ellingen	49 4N 10 58E 18	Erlebach	49 29W 10 40E 18	Flinsberg	50 54N 15 22E 17
	Elliot	35 31E 138 46E 52	Erlebach	49 29W 10 40E 18	Flint	43 0N 88 45W 44
	Elliot Bay	67 40N 96 30W 40	Erlebach	49 29W 10 40E 18	Flint Bed St.	28 34N 21 17E 38
	Elliot Hill	28 20E 18 36E 38	Erlebach	49 29W 10 40E 18	Flintbek Gr.	54 14N 10 3E 17
	Elliot Pt.	71 45E 84 30W 42	Erlebach	49 29W 10 40E 18	Flitsch	46 20N 13 38E 18
	Ellsburg	43 40N 76 16W 42	Erlebach	49 29W 10 40E 18	Flöhaun	50 13N 13 27E 17
	Ellich	51 35N 10 39E 17	Erlebach	49 29W 10 40E 18	Flooding	37 58E 147 0E 52
	Ellsworth	44 30N 68 39W 41	Erlebach	49 29W 10 40E 18	Florence	43 31W 75 55W 42
	Ellsworth	37 23N 91 52W 44	Erlebach	49 29W 10 40E 18		

St. Yalo	27	40s	140	50s	52
Portosoue R.	21	30s	117	0s	52
Portosoue	25	50s	160	0s	52
Fortress Monroe	37	0s	76	20w	43
Fortune R.	47	20w	66	0w	40
Formujuli	46	7s	18	22s	56
Posters Har.	62	20w	74	30w	40
Poucauk, T. S.	45	2s	73	11w	42
Pouf	25	0s	49	40s	29
Foundling Bay	33	10s	18	0s	38
Fox Isles	55	0s	165	0w	40
Foxburg	41	37s	79	8w	42
Frain	48	54w	15	48s	18
Frankton, T. S.	46	33s	70	40w	41
Francis L.	62	60s	131	20w	40
Francis River	45	55s	73	30w	42
Franconia, Lower	40	4s	10	10s	17
Franconia, Upper	60	4s	11	30s	17
Frankenau	51	0s	8	55s	17
Frankenberg	50	64s	13	4s	17
Frankenfeld	47	58s	15	18s	18
Frankenheim	49	16s	10	14s	18
Frankenmarkt	47	59s	13	24s	18
Frankfort	43	5s	75	21w	42
Frankfort, U. S.	37	55s	80	27w	44
Frankfurt	52	22w	14	45s	17
Franklin	45	0s	70	25w	41
Franklin	40	5s	68	0w	42
Franklin	42	30w	72	40w	42
Franklin	44	40s	74	20w	42
Franklin	44	50w	73	0w	42
Franklin	45	20w	79	5w	42
Franklin	33	30s	145	0s	52
Franklin	42	35s	146	0s	53
Franklin	43	5s	147	5s	53
Franklin	42	24w	75	18w	42
Franklin	39	48s	91	38w	44
Franklin	35	10s	83	33w	44
Franklin	35	50s	86	55w	44
Franklin	31	0s	96	28w	43
Franklin R.	69	25s	85	0w	40
Franklin C.	73	30s	83	20w	40
Franklin Har.	33	44s	136	52s	52
Franklin Mt.	76	0s	91	30w	40
Franklin Pt.	69	24w	99	15w	40
Franklin Point					
See Singapore					38
Franklin Range	69	50w	147	0w	40
Franklin Ville	42	20w	78	30w	42
Frank's Port	43	20w	81	57w	42
Frankstadt	49	33s	18	14s	18
Frans	46	16s	14	57s	18
Fransburg	54	11w	12	55s	17
Fransensbad	50	8s	12	21s	17
Fransensfeste	46	46s	11	37s	18
Fraser	45	40w	77	20w	42
Fraser Pt.	54	20w	125	0w	40
Fraser Ft.	54	22w	125	0w	40
Fraser River	50	20w	121	40w	40
Fraser's R.	56	18s	62	0w	40
Fraser's R.	46	17s	15	2s	18
Frattelli Isle	35	40s	26	28s	30
Fraubrunnen	47	5s	7	32s	15
Frauenberg	49	4s	14	26s	18
Frauenstein	50	48s	13	33s	17
Fraser River	51	0s	121	50w	40
Fredenwalde	53	7s	13	46s	17
Frederick Ft.	33	56s	26	39s	38
Frederick Henry					
Iale	7	59s	138	30s	35
Frederick's Cape	27	7s	149	25s	52
Frederick's Valley	33	10s	149	10s	52
Freedom	36	20s	87	0w	44
Freedom	44	28s	69	28w	41
Freeman's Cove	75	5s	98	0w	40
Freeport	40	36s	79	41w	42
Freeport	42	24s	89	26w	44
Freiberg	43	38s	18	10s	18
Freiberger Mulde	40	55s	13	22s	17
Freiburg	50	52s	16	20s	17
Freiburg	51	13s	11	46s	17
Freienhagen	51	17s	9	3s	17
Freienohl	51	22s	8	9s	17
Freienstein	53	17s	12	20s	17
Freienwalde	53	29s	15	19s	17
Freilhan	51	38s	17	23s	17
Freilheit	50	39s	15	46s	17
Freinwalde	52	47s	14	2s	17
Freising	48	24s	11	44s	18
Friedstadt	49	12s	11	20s	18
Friedstadt	49	51s	18	31s	18

Fury Pt.	72	47s	92	0w	40
Fusch Thal	47	11w	12	48s	18
Fuse R.	52	32s	10	8s	17
Futtegurh	31	50w	74	59s	33
Fyen Hd.	55	37s	10	36s	17
G					
Gaba River	9	0w	83	0s	36
Gabel	50	2s	16	35s	17
Gablons	50	45s	15	9s	17
Gaboon R.	0	30w	10	0s	36
Gabriel Strait	52	0s	65	0w	40
Gader R.	46	42s	11	52s	18
Gacertners	51	58s	21	38s	38
Gadens	47	54w	14	48s	18
Gagho	16	50w	0	30s	36
Gahlenbecker See	53	41s	13	45s	17
Gailhas, Hill	32	33s	26	55s	38
Gall R.	46	37s	13	15s	18
Galmersheim	48	48s	11	22s	18
Gainsboro, U. S.	36	15w	85	40w	44
Gainsville	36	15w	90	18w	44
Gale Pt.	77	56s	79	16w	40
Galengue	14	0s	18	0s	38
Galgenbosch	33	52s	26	15s	38
Galgiano	45	13s	14	0s	18
Gallon	40	44s	82	55w	42
Gallon	40	40s	83	0w	44
Galla	7	0w	38	0s	36
Gallneukirch	48	21s	14	24s	18
Galtür	46	57s	10	8s	18
Galway	44	45s	78	35w	42
Gambooya	27	30s	151	66s	52
Gambush Kr.	32	2s	28	45s	38
Gaming	47	55s	15	5s	18
Gamka or Gt. Lion					
River	33	43s	21	35s	38
Gamka R.	29	63s	21	15s	38
Gamka St.	29	6s	20	55s	38
Gamkul	10	10w	17	10s	36
Gamtoos R.	34	2s	25	12s	38
Gandelhy	29	52s	31	43s	37
Gandern	52	14s	14	58s	17
Gando	10	0s	5	30s	36
Gando	12	30s	5	48s	36
Gandloko	16	0s	16	20w	36
Gang	49	59s	15	16s	17
Gangamela	36	15s	43	22s	56
Gangkofen	48	26s	12	32s	18
Gansbach	48	18s	15	28s	18
Ganse Val.	24	0s	22	50s	38
Ganserndorf	48	21s	16	43s	18
Gantheaume Port	27	40s	114	10s	52
Ganubi R.	32	55s	28	3s	38
Ganzlin	53	24s	12	13s	17
Gao	16	50w	0	30s	36
Gaol Harbour	45	5s	166	42s	53
Garden	44	37s	79	10w	42
Gardescher See	44	38s	17	5s	17
Gardine	44	5s	69	40w	44
Gardiner	44	12s	69	58w	41
Gardiner B.	41	0s	72	12w	42
Gardiner L.	41	3s	72	10w	42
Gardner Can.	53	30s	128	0w	39
Garmisch	47	29s	11	5s	18
Garnier B.	74	0s	92	0w	40
Garonne River	44	40s	0	35w	14
Garrafraxa, T. S.	43	50s	80	30w	42
Garrettsville	41	22s	81	9w	42
Garrett L.	74	47s	98	10w	40
Garry B.	69	0s	85	0w	40
Garry Ft.	50	0s	97	20w	40
Garry L.	69	30s	135	40w	40
Garry River	70	40s	152	30w	40
Gars	48	10s	12	16s	18
Gartow	53	1s	11	27s	17
Garz	54	20s	13	20s	17
Gaschurn	46	59s	10	1s	18
Gascoyne Mt.	24	45s	116	50s	52
Gascoyne River	25	0s	119	5s	52
Gassen	51	45s	15	2s	17
Gastdorf	50	30s	14	20s	17
Gasteiner Pass	47	3s	13	10s	18
Gatesville	36	23s	76	50w	44
Gatineau Lake	48	5s	7s	0w	42
Gaunersdorf	48	29s	16	35s	18
Gawler	24	20s	138	30s	52
Gawler	34	30s	138	48s	52
Gaya	49	2s	17	8s	18

Gettysburg	50	45s	14	58s	17
Gethysburg	41	45s	77	20w	43
Gewitsch	49	38s	16	45s	18
Gewitsch Kop	29	12s	18	20s	38
Ghat	23	30w	11	0s	36
Gholam Shah					
Ruins	29	35s	64	32s	32
Ghomels	24	30s	41	45s	29
Ghospoor	28	50w	70	45s	33
Ghurian Mt.	37	0s	13	0s	36
Gibau	49	42w	17	25s	18
Gibbi River	6	0s	40	0s	36
Gibraltar Point	43	39s	79	23w	42
Gibraltar, U. S.	42	0s	83	20w	44
Gleboldhausen	51	36s	10	11s	17
Gleekes Soc	68	10w	51	0w	40
Gleesbach Fall	46	43s	8	3s	15
Gifford C.	74	10s	93	20w	40
Gifford Mt.	68	10w	135	30w	40
Gilbee, Mt.	21	30s	145	0s	52
Gilbert R.	18	0s	142	10s	52
Gilboa	42	31s	74	33w	42
Gilead, U. S.	39	13s	90	35w	44
Gilford	48	36s	71	25w	41
Gilgoji	13	50w	1	0w	36
Gillsonville	32	40s	80	55w	44
Gillman C.	75	3s	104	0w	40
Glimino	45	8s	13	54s	18
Ginger	48	37s	10	14s	18
Gingst	54	28s	13	15s	17
Gippe	33	20s	147	0s	52
Gippe Mt.	31	52s	141	35s	52
Girard	42	2s	80	20w	42
Gissing	47	3s	16	17s	18
Glabenits	49	29s	14	31s	18
Gittelde	51	47s	10	10s	17
Gjendicaria	46	0s	10	40s	18
Gjedacrodde	54	35s	11	59s	17
Gjels R.	55	17s	8	55s	17
Gjenner	55	8s	9	23s	17
Glac, Mer de	45	55s	6	58s	15
Glacier Strait	76	20s	78	0w	40
Glabach	50	59s	7	7s	17
Glad Mills	40	46s	79	54w	42
Gladstone	46	20s	83	30w	42
Glamorgan	44	55s	78	30w	42
Glamorgan Ft.	33	5s	27	36s	38
Glan R.	46	45s	14	16s	18
Glasgow	42	2s	74	3w	42
Glashütte	50	51s	13	47s	17
Glastenbury	41	40s	72	38w	42
Glat	48	24s	8	36s	18
Gleichewiesen	50	22s	10	39s	17
Gleissdorf	47	8s	15	43s	18
Glemm Thal	47	23s	12	37s	18
Glenburn	44	55s	68	58w	41
Glenelg	23	22s	17	49s	38
Glenelg, T. S.	44	15s	80	54s	42
Glenn	34	50s	81	50w	44
Glenworth Mt.	76	46s	78	27w	40
Glockner, Gr.	47	5s	12	40s	18
Glogau, Ober	50	21s	17	52s	17
Glognitz	47	41s	15	56s	18
Glon R.	48	20s	11	16s	18
Glowitz	54	37s	17	22s	17
Glücksburg	54	49s	9	32s	17
Glmurs	46	41s	10	33s	18
Gmünd	46	46s	14	58s	18
Gmünd	46	55s	13	32s	18
Gmunden	47	55s	13	48s	18
Gnabakka R.	32	24s	28	35s	38
Gnadau	51	59s	11	46s	17

45N	14 58N	17	Goulburn R.	35 56N	145 3N	52	Groenloach	47 53N	10 12E	18	Hamilton R.	71 28N	72 30W	40
45N	77 20W	43	Goulburn Bay	11 35N	133 0N	52	Groningen	51 56N	11 17E	17	Hamilton L.	74 8N	98 46W	40
48N	16 45N	18	Gould Mt.	25 35N	117 30E	52	Groote R.	32 50N	19 50E	38	Hamilton Lake	34 0N	135 19N	52
12N	18 20N	38	Gouldsboro	44 24N	68 14W	41	Groote Vet R.	26 42N	20 25E	38	Hamilton Range	24 40N	141 15N	52
30N	11 0N	36	Gouldsboro R.	44 22N	68 4W	41	Groote Zwart Berg				Hamilton, T. S.	44 5N	78 17W	42
35N	64 32N	32	Gourjeannah	30 20N	73 41N	53	or Black Mts.	33 15N	27 0N	38	Hamilton Val.	31 0N	131 40N	52
30N	41 45N	29	Gowen	31 35N	140 10N	53	Grosse Haff	53 47N	14 35E	17	Hamm R.	53 12N	8 44N	17
30N	70 45N	33	Graha Is.	65 0N	87 0W	40	Grossenlinden	50 32N	8 39E	17	Hammelfeld	55 14N	9 21E	17
0W	13 0N	36	Grabow	50 37N	14 26N	37	Grotton	44 14N	73 16W	42	Hammelspring	53 5N	13 23E	17
42N	17 35N	18	Grabow	53 17N	11 32N	17	Grottau	50 50N	14 51E	42	Hammerstadt	49 44N	15 10N	18
0W	40 0N	36	Grabow R.	54 24N	12 50N	17	Grotton	42 37N	71 37W	41	Hammerstein	53 41N	16 58N	17
30N	79 23W	42	Grachen	46 8N	7 51N	16	Grüttingen	48 38N	9 15E	18	Hammond	44 36N	75 46W	42
5W	83 20W	44	Grades	46 58N	14 15E	18	Grove	33 58N	83 20W	44	Hampden	43 10W	73 50W	42
0W	10 11N	17	Grades	46 52N	13 30N	18	Grove Hill	31 50N	87 50W	44	Hampden	38 0N	143 0N	52
10W	51 0W	40	Grado	45 40N	13 22N	18	Grubenhagen	53 40N	12 29E	17	Hampden	44 40N	69 3W	41
43N	8 3N	15	Gradwein	47 8N	15 17E	18	Grulich	50 6N	16 44E	17	Hampden, T. S.	45 35N	71 15W	41
10W	93 20W	40	Gräfen Tonna	51 5N	10 42N	17	Grumbach	49 40W	7 32E	18	Hampshire	42 20N	73 30W	42
10W	135 30W	40	Gräfenau	48 52N	15 25N	18	Grumburg	50 4N	16 50N	17	Hancock	44 30W	68 30W	41
0N	145 0N	52	Gräfenhainchen	51 44N	12 27N	17	Grünau	53 47N	10 45E	17	Hancock	41 10W	83 10W	42
0N	142 10N	52	Gräfring	48 3N	11 57N	18	Grünau	47 51N	13 56N	18	Hancock	40 30W	80 30W	42
81W	74 33W	42	Gräfrath	51 13N	7 2N	17	Gründel See	47 57N	14 14E	18	Hancock	41 58N	75 37W	42
13N	90 35W	44	Gräfrath	51 13N	7 2N	17	Gründelhardt	49 5N	9 58E	18	Hancock	42 36N	73 20W	42
36N	71 25W	41	Graft F.	30 40N	22 53E	38	Grüdingen	50 81N	8 44E	17	Hancock	44 31N	68 31W	41
30N	1 0W	36	Grafton	44 0N	71 30W	41	Grünstadt	49 32N	8 10E	18	Händek Fall	46 38N	8 20N	15
40W	80 55W	44	Grafton	41 23N	82 1W	42	Gschütt Pass	47 37N	13 28E	18	Hankey	53 25N	24 56N	38
3N	104 0W	40	Grafton	29 38N	162 54E	52	Gales	46 49N	12 13E	18	Hankey F.	27 14E	25 24N	38
8N	13 54N	18	Graham Gore C.	75 50N	97 10W	40	Gualana	33 16N	27 7E	38	Hannek	19 40N	30 5N	36
8W	10 14N	18	Graham Hr.	59 55N	151 0W	40	Gualana R.	33 22N	27 9E	38	Hannsdorf	51 35N	15 10N	17
28N	13 15N	17	Graham L.	53 45N	132 10W	40	Guari	11 3N	6 10N	34	Hanover New	52 0N	127 0W	40
20N	147 0N	52	Graham Moore				Guben R.	53 42N	14 50N	17	Hansdorf	53 41N	10 16N	17
52N	141 35N	52	Bay	75 25N	101 20W	40	Gudensberg	51 11N	9 21E	17	Hansteen L.	69 43N	93 40W	40
2N	80 20W	42	Graham Moore C.	72 55N	76 20W	40	Gudersberg	51 11N	9 21E	17	Hantam Berg	31 0N	30 0N	38
3N	16 17E	18	Grain Coast	5 0N	9 0W	36	Gudersberg	10 53N	36 30E	36	Hantam R.	31 0N	19 40N	38
29W	14 31E	18	Grash el Awala	32 35N	45 3N	30	Guernsey	40 10N	81 30W	42	Hapsburg	47 28N	8 10N	15
47N	10 10N	17	Gram	55 17N	9 1N	17	Gulford	45 10N	81 30W	42	Harberville	45 8N	64 54W	41
0N	10 40N	18	Gramens	53 51N	13 26E	17	Gulford	41 16N	72 44W	42	Harburn	45 12N	78 25W	42
17N	11 59N	17	Gramow	53 14N	14 0N	17	Gulford	40 57N	81 55W	44	Harcourt	45 10N	78 10W	42
30N	8 55N	17	Grandby, T. S.	45 26N	73 44W	42	Gulichen	50 57N	17 43E	17	Hardeck	48 51N	15 50N	18
8N	9 23N	17	Grand H.	42 50N	88 0W	44	Guldstav	54 44N	10 42E	17	Harder R.	29 0N	117 0N	52
55N	6 58N	15	Grand L.	47 50N	77 40W	42	Gulla	33 40N	149 0N	52	Hardheim	49 36N	9 29E	18
20N	78 0W	40	Grand L.	45 11N	67 55W	41	Gullen	34 21N	149 0N	52	Harding Pt.	54 36N	68 20W	40
59W	7 7N	17	Grand Port	20 20N	67 45E	36	Gulph, Tho	32 40N	150 5E	52	Harding Pt.	75 10N	100 35W	40
45W	79 54W	42	Grand River	39 23N	110 0W	45	Gummel	13 0N	9 0E	36	Harding R.	69 0N	118 0W	40
20N	83 30W	42	Grandison	46 15N	74 40W	42	Gummersbach	51 3N	7 33E	17	Hardinge	80 0N	161 20N	52
55W	78 30W	42	Grandison, T. S.	46 12N	74 20W	42	Gunachor	31 20N	78 14N	33	Hardinge	53 15N	27 15E	38
55W	27 36N	38	Grange	37 44N	141 49E	52	Gundagal	35 0N	148 3N	52	Hardinge Ft.	32 50N	27 25E	38
45W	14 16N	18	Granite C.	73 48N	95 20W	40	Gundy L.	47 10N	187 25N	53	Hardingsburg	37 40N	86 20W	44
2N	74 3W	42	Grant	39 0N	144 10N	52	Güns	47 28N	16 31E	18	Hardt Feld	48 50N	10 15N	18
51W	13 47E	17	Grant's Ho.	49 12N	100 5W	40	Guntawang	32 26N	149 30N	52	Hardt Geb.	49 20N	7 55E	18
40W	72 38W	42	Grantham	33 5E	27 27N	38	Güntersberg	52 4N	15 2E	17	Hardwick	44 32N	73 25W	42
24N	8 36N	18	Grantham	45 52N	72 25W	42	Güntersdorf	48 40N	16 3N	18	Hardwick C.	70 12N	81 0W	40
22N	10 39N	17	Grantville Bay	76 50N	70 15W	40	Güntershausen	51 15N	9 26E	17	Hardy C.	73 55N	97 17W	40
8N	15 43N	18	Granville L.	56 10N	100 0W	40	Gure	13 58N	10 20N	36	Hardy's (Sir C.) I.	40 50N	154 0N	52
29N	12 37N	18	Grassitz	50 21N	12 30E	17	Gurein	49 18N	16 31E	18	Hare Ft.	32 47E	26 53N	38
55N	68 58W	41	Grazten	48 55N	14 45E	18	Gürgl Thal	46 50N	11 0N	18	Hare Indian R.	66 22N	128 30W	40
22N	17 49E	38	Graupen	50 43N	13 50E	17	Gürk	46 53N	14 17E	18	Haree	70 30N	65 15W	40
15N	80 54E	42	Gravenstein	54 55N	9 35E	17	Gurk R.	46 43N	14 32E	18	Harmony	42 3N	79 30W	42
50N	81 50W	44	Grayson	58 20N	83 0W	44	Gurk Thal	46 50N	14 10E	18	Harper's Ferry	39 20N	77 46W	43
45W	78 27W	40	Greasy L.	53 20N	122 40W	40	Gurma	12 0N	1 0E	36	Harris	10 0N	49 0N	36
5N	12 40E	18	Great Aletsch Glac.	46 25N	8 3E	15	Gurnahouse	58 10N	6 41W	11	Harricanaw R.	51 15N	79 45W	40
21N	17 52E	17	Great Bay	58 0N	103 0W	39	Gurnigel Baths	46 44N	7 37E	15	Harrington, T. S.	46 0N	74 40W	42
41N	15 56E	18	Great Lake	59 20N	29 0E	36	Guscht	52 43N	15 35E	17	Harrison	40 20N	81 10W	42
20N	11 16N	18	Great L.	60 30N	135 0W	40	Glsen	52 21N	11 59E	17	Harrison	39 58N	82 35E	42
37N	17 22N	17	Great Machias R.	46 35N	68 50W	41	Gutenbrunn	48 21N	15 7E	18	Harrison	33 42N	92 20W	44
49N	9 32N	17	Great Pt.	41 31N	70 8W	41	Guttaring	46 53N	14 30E	18	Harrison	35 15N	85 8W	44
41N	10 33N	18	Great River	47 45N	71 16W	41	Gutenstein	46 39N	14 57E	18	Harrison R.	49 40N	121 55W	39
46N	14 58N	18	Great R.	33 55N	24 10E	38	Gutenstein	47 53N	15 52E	18	Harrison Valley	41 58N	77 45W	42
55N	13 32E	18	Great Salt Lake	41 0N	112 30W	45	Gutenstag	50 43N	18 30E	18	Harrisonburg	38 28N	78 57W	42
55N	13 48E	18	Great Salt Lake				Gutu	4 0N	24 50E	36	Harrisonburg	31 50N	91 55W	44
24N	28 35E	38	City	40 45N	112 8W	45	Gützow	53 58N	13 22E	17	Harrisonville	38 40N	34 18W	44
59N	11 46E	17	Great South Bay	40 40N	73 10W	42	Gwatt	46 45N	7 38E	15	Harris Smith	28 24E	28 16N	38
52N	15 50N	18	Great Southern				Gwgdry B.	70 30N	149 0W	40	Harrisville	39 8N	81 0W	44
58N	12 44E	17	Plain	44 0N	171 30N	53	Gwyder	29 0N	150 0E	52	Harrowby B.	70 10N	127 20W	40
4N	10 43E	18	Green B., Grinnell				Gwyder R.	30 0N	150 45E	52	Harsefeld	53 27N	9 28E	17
0N	15 38E	38	Green B.	50 44N	9 28E	17	Gydenlove Fd.	64 20N	40 0W	40	Harsewinkel	51 58N	8 13E	17
35N	28 20E	38	Green B.	51 28N	9 24E	17					Hart R.	28 14E	25 6E	38
0N	89 55E	35	Green B.	47 45N	1 3E	18					Harta	51 7N	12 59E	17
9N	7 43E	17	Green B.	49 3N	1 20E	18					Hartberg	47 17N	15 67N	18
40N	172 42E	53	Green Bay	44 50N	87 50W	44					Hartebeest F.	31 33E	20 23E	38
6N	8 45E	18	Green B., Grinnell								Hartebeest or			
12N	53 30W	40	Green B.	75 15N	92 35W	40					Visch R.	28 10E	21 4E	38
20N	17 8E	18	Green B.	45 58N	170 20E	53					Hartford	42 40N	72 50W	42
20N	91 40W	40	Green L.	61 0N	67 40W	40					Hartford	41 38N	80 23W	42
17N	52 40E	40	Green L.	46 12N	166 38E	53					Hartford	41 47N	75 51W	42
26N	17 50E	38	Green L. Ft.	54 18N	107 45W	40					Hartkirchen	48 24N	13 21E	18
44N	15 24E	18	Green Mts.	45 45N	73 0W	42					Hartland	43 36N	72 27W	42
20N	10 54N	18	Green River	39 23N	110 0W	45					Hartland	44 51N	69 34W	41
0N	17 50E	38	Greenbush	45 3N	68 48E	41					Hartley	33 33E	150 12E	52
9N	14 11E	17	Greenfield	42 20N	74 15W	42					Hartog K. R.	30 17E	21 15E	38
			Greenhill	37 35N	93 50W	44					Hartville	37 20N	92 22W	44
				55 59N	8 52W	12					Harugla	35 55N	39 0E	30

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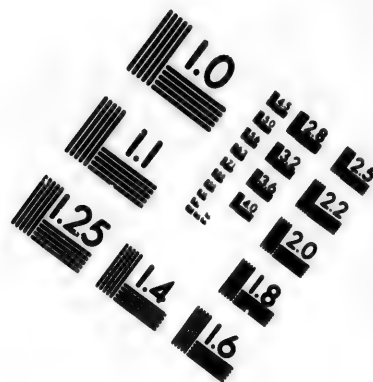
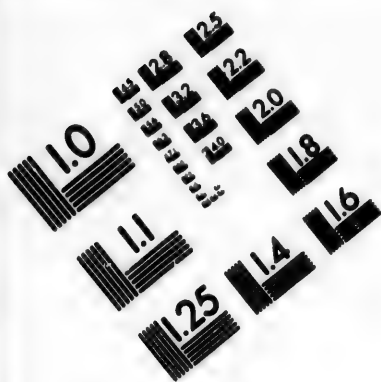
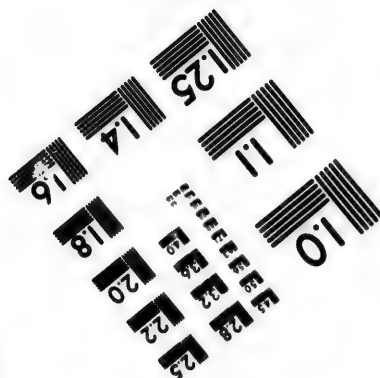
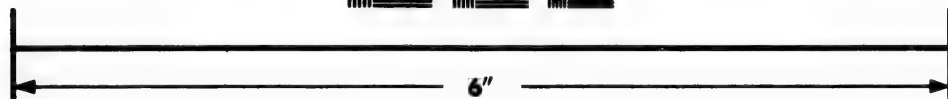
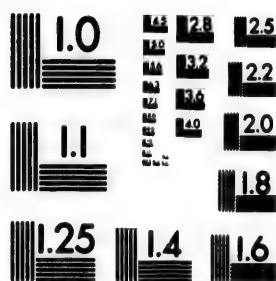


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

**23 WEST MAIN STREET
WEBSTER, N.Y. 14580
(716) 872-4503**

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E 9005
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Harwich	41 44N	70 7W	41	Heuschauer Gb.	50 28N	16 15W	17	Hopfgarten	47 26N	12 10W	18	Igalik	60 50N	60 50W	60
Harwich, T. S.	42 36N	82 10W	42	Heverstrom	54 17N	8 45W	17	Hopkins Is.	40 10N	92 45W	44	Iglolik	60 50N	60 50W	60
Harsburg	51 53N	10 33W	17	Hevestadt	51 39N	8 8W	17	Hoppner C.	77 0N	71 0W	40	Ihard	52 18N	52 18W	52
Hassaw River	36 30N	41 5W	30	Hewett C.	70 20N	67 45W	40	Hoppner C.	75 0N	119 40W	40	Ihle R.	52 18N	52 18W	52
Haselüne	52 40N	7 28W	18	Hex R. Mt.	38 44N	19 36W	38	Hoppner Inlet	66 45N	81 22W	40	Ihna R.	52 18N	52 18W	52
Haselach	48 24N	14 3W	18	Hex R. Mt.	38 40N	20 0W	38	Hoptrup	53 12N	9 26W	17	Ihman L.	52 18N	52 18W	52
Haseaurah	51 56N	73 55W	33	Heynabab R.	38 57N	20 0W	38	Hora	17 8N	48 20W	20	Ihman L.	52 18N	52 18W	52
Haseleben	51 6N	11 0W	17	Heytesbury	38 35N	143 0W	52	Horsadlowitz	49 19N	13 41W	18	Ihman L.	52 18N	52 18W	52
Haseleoch	49 21N	8 15W	18	Heytesbury C.	71 25N	93 40W	40	Horb	48 26N	8 41W	18	Ihman L.	52 18N	52 18W	52
Hasinge, U. S.	42 45N	85 10W	44	Heyward Point	45 45N	170 44W	53	Hörberg	46 3N	16 36W	18	Ihman L.	52 18N	52 18W	52
Hast. Khan	32 39N	46 8W	30	Hibbert, T. S.	48 30N	81 37W	42	Hörbitz	51 30N	7 30W	17	Ihman L.	52 18N	52 18W	52
Haupt	24 23N	18 0W	38	Hibernia Ft.	51 50N	102 38W	40	Hörbitz	48 46N	14 10W	18	Ihman L.	52 18N	52 18W	52
Hacherton Cape	78 28N	75 15W	40	Hickman	36 30N	89 2W	44	Hörbitz	51 53N	8 56W	17	Ihman L.	52 18N	52 18W	52
Hathorn C.	71 32N	72 40W	40	Hickman's Ferry	30 50N	93 33W	44	Horn	48 40N	16 38W	18	Ihman L.	52 18N	52 18W	52
Hattinen	51 23N	7 10W	17	Hicksville	40 45N	73 33W	44	Horn L.	61 30N	118 0W	40	Ihman L.	52 18N	52 18W	52
Hatten's Head	51 23N	7 10W	17	Hiddensee L.	54 38N	13 5W	17	Horn Wald	45 40N	13 0W	18	Ihman L.	52 18N	52 18W	52
Land	51 20N	65 0W	40	Hildenbach	51 0N	8 6W	17	Hornbach	49 11N	7 23W	18	Ihman L.	52 18N	52 18W	52
Hangedorf	49 43N	16 5W	18	Hilders	50 35N	10 0W	17	Hornby Hd.	76 20N	95 30W	40	Ihman L.	52 18N	52 18W	52
Haupt Canal	52 37N	12 52W	17	Hillesheim	50 17N	6 40W	17	Hornkerkirchen	53 51N	9 42W	17	Ihman L.	52 18N	52 18W	52
Haurif River	40 40N	172 44W	53	Hillsboro	43 10N	72 0W	42	Horsbill	53 50N	3 39W	17	Ihman L.	52 18N	52 18W	52
Haus	41 25N	13 45W	18	Hillsboro	32 25N	89 26W	42	Horsburgh C.	75 0N	7 0W	40	Ihman L.	52 18N	52 18W	52
Hausa	14 0N	8 0W	36	Hillsborough	43 0N	71 50W	41	Horsefield, Mt.	22 12N	144 50W	52	Ihman L.	52 18N	52 18W	52
Hausa States	12 0N	8 0W	36	Hillsdale	42 0N	84 37W	44	Horton, T. S.	45 34N	76 47W	42	Ihman L.	52 18N	52 18W	52
Hausch	48 16N	8 9W	18	Hilpoltstein	49 12N	11 11W	18	Horton R.	49 55N	126 0W	42	Ihman L.	52 18N	52 18W	52
Hausberge	52 14N	8 55W	17	Hillsbach	49 11N	8 51W	18	Horzpnik	49 31N	15 6W	18	Ihman L.	52 18N	52 18W	52
Hauserk Geb.	45 6N	13 20W	18	Himberg	48 5N	16 27W	18	Horzitz	49 31N	15 6W	18	Ihman L.	52 18N	52 18W	52
Hausenbeck	51 51N	8 46W	17	Hinchinbrook I.	50 20N	146 0W	44	Horzitz	49 31N	15 6W	18	Ihman L.	52 18N	52 18W	52
Hausenberg	48 40N	13 36W	18	Hinchinbrook	18 15N	146 10W	52	Horzowitz	49 52N	13 54W	18	Ihman L.	52 18N	52 18W	52
Havana, U. S.	40 18N	89 55W	44	Hinchinbrook, T. S.	44 38N	76 50W	42	Horzowitz	49 52N	13 54W	18	Ihman L.	52 18N	52 18W	52
Havel R.	52 27N	12 58W	17	Hindelong	47 30N	10 21W	18	Hot F.	29 14N	13 12W	38	Ihman L.	52 18N	52 18W	52
Havelock	45 18N	78 40W	42	Hindiyah L.	32 31N	44 25W	30	Hot Springs	34 20N	92 53W	44	Ihman L.	52 18N	52 18W	52
Hawdon L.	37 5N	139 53W	52	Hindmarsh	36 20N	136 40W	52	Hotham C.	74 40N	93 35W	40	Ihman L.	52 18N	52 18W	52
Hawea Lake	44 55N	169 35W	58	Hindmarsh L.	35 60N	141 38W	52	Hottentot R.	33 2N	23 47W	38	Ihman L.	52 18N	52 18W	52
Hawes	31 55N	151 40W	52	Hindon	5N	78 55W	42	Hottenplot	50 17N	17 42W	17	Ihman L.	52 18N	52 18W	52
Hawick	52 30N	27 10W	38	Hingstheide	53 53N	9 45W	17	Houghton, T. S.	42 45N	80 45W	42	Ihman L.	52 18N	52 18W	52
Hawdun Mts.	44 45N	170 5W	58	Hingston Bay	73 57N	57 20W	38	Houkama	24 18N	17 58W	38	Ihman L.	52 18N	52 18W	52
Hawke Bay	35 15N	55 30W	40	Hippopotamus L.	26 62N	31 55W	38	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hawke Bay	39 55N	176 30W	53	Hirschhorn	49 38N	11 67W	18	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hawkesbury	45 36N	61 24W	41	Hirschberg	50 35N	14 41W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hawkesbury L.	53 35N	129 0W	39	Hirschberg	50 54N	15 45W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hawkins	32 15N	83 30W	44	Hirschberg	48 49N	13 52W	18	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hawkins River	43 40N	172 12W	53	Hirschberg	50 25N	11 50W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay Cape	14 3N	129 32W	52	Hirschberg	38 37N	42 54W	30	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay C.	74 23N	113 0W	40	Hitt	29 19N	17 42W	38	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay C.	73 47N	80 0W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay Is.	73 30N	101 20W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay Mt.	33 5N	18 0W	38	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay R.	60 50N	115 35W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hay, T. S.	45 29N	81 47W	42	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hayes R.	57 0N	92 30W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Haytingen	45 17N	9 29W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hayley Pt.	38 49N	143 40W	52	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Haynesville	45 54N	68 7W	41	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Haynesville	45 30N	67 50W	44	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hayti	19 0N	71 30W	46	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hazard	37 28N	83 10W	44	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hazleton	40 56N	76 58W	42	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Head	46 5N	77 45W	42	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Head Pt.	70 20N	148 35W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hearn Pt.	74 45N	110 35W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heber	53 6N	9 52W	17	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hebert	48 16N	70 25W	41	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hebron	43 44N	71 56W	41	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hecla & Griper	71 0N	70 20W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hecla & Griper B.	75 40N	111 0W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hecla M.	64 50N	66 0W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heddo B.	75 58N	95 45W	40	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hedemünden	51 24N	9 45W	17	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Hednah	26 28N	39 28W	39	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heerlogment	31 43N	18 27W	38	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heermühl	52 50N	13 44W	17	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heide	54 12N	9 5W	17	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heide	46 48N	10 30W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heideck	49 8N	11 9W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heideisheim	49 6N	8 88W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heidenfeld	49 61N	9 36W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heidenreichstein	49 52N	15 8W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heidenreith	45 54N	13 54W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heiligenberg	47 50N	9 19W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heiligenblut	47 3N	12 48W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heiligenbrunn	48 43N	14 44W	18	Hittory	51 4N	6 54W	17	Houlton	46 7N	68 0W	41	Ihman L.	52 18N	52 18W	52
Heiligenstadt	49 52N	11 10W	18</												

CK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
10m 18		Igalik	60 50W	45 20W	40	Jahungeerabad	28 20N	78 5E	33	Kabanda	2 40N	21 30E	36
45W 44		Igloodik	59 20W	82 0W	40	Jaispits	48 50N	15 38E	18	Kabenda	5 40E	12 0E	36
0W 40		Ibard	25 18N	55 58E	29	Jaispits R.	48 55N	16 17E	18	Kabogo	5 30E	29 35E	36
40W 40		Ihle R.	53 19N	11 54E	17	Jalendher	31 21N	75 38E	38	Kaboucha R.	33 18E	25 20E	38
22W 40		Ihna R.	53 34N	14 45E	17	Jamad Akil	31 0N	46 29E	30	Kabouste R.	32 37E	27 58E	38
26N 17		Ihacman L.	59 30N	156 0W	40	Jamala	43 11N	72 55W	42	Kabr-al-Jedid	32 18W	46 47E	30
20N 20		Ihbenburen	52 18N	7 41E	17	Jamala B.	40 34N	73 50W	42	Kadeir	30 10W	59 50E	39
41N 18		Ihdefonso	36 30N	105 10W	45	James Ross Cape	74 40N	114 30W	40	Kadheinein	33 25N	44 20E	30
41N 18		Ihfeld	51 35N	10 45E	17	Jameson Land	71 0N	23 0W	39	Kadlack I.	37 30N	153 0W	40
38N 18		Ihertissen	48 12N	10 5E	18	Jamestown	41 33N	80 25W	42	Kadoleburg	49 27N	10 51E	18
30N 17		Ihm R.	50 45N	11 5E	17	Jamestown	37 50N	120 40W	45	Kaduku R.	44 30E	168 5E	53
10N 18		Ihrington	52 5N	1 41W	10	Jamson	30 0E	149 40E	52	Kaffer Kop	29 50E	26 15E	38
56N 17		Ihovo R.	30 4E	80 29E	38	Jamoor River	4 2N	9 30E	36	Kaffer R.	29 43E	26 35E	38
38N 18		Ilyria	4 0N	32 30E	36	Jamundache See	54 17N	16 13E	17	Kaggalwalla	32 50W	71 15E	33
0W 40		Ily	47 5E	15 55E	18	Janaji	32 23N	44 39E	30	Kahere	31 23N	70 39E	33
0N 18		Ilyburg	53 47N	9 59E	17	Janeville	42 40N	88 50W	44	Kahla	50 47N	11 34E	17
38N 18		Imam Gharbl	52 32N	46 34E	30	Janjero	6 35N	38 0E	36	Kahoon R.	33 0E	27 58E	38
30W 40		Imelggizen	15 25N	1 0E	36	Janowitz	49 20N	13 12E	18	Kalchiku Range	46 10E	169 0E	53
42N 17		Immenhausen	51 28N	9 27E	17	Janquiere	48 20N	71 12W	41	Kalkaura Mount	42 22E	173 35E	53
39N 17		Immenstadt	47 34N	10 13E	18	Jardian	43 6N	76 36W	42	Kalkaura Penin-			
0W 40		Impafana River	38 48E	30 30E	38	Jarls	55 22N	9 10E	17	sula	42 22E	173 52E	53
50W 52		Imperani	28 43E	27 40E	38	Jarmen	53 57N	13 18E	17	Kalkora	41 55E	173 35E	53
47W 42		Impolto	28 54E	31 27E	38	Jarmertitz	49 5N	15 55E	18	Kalkum R.	24 30E	18 10E	38
0W 40		Impongondye R.	29 57E	30 35E	38	Jaromitz	50 22N	15 53E	17	Kallangata L.	46 15E	169 54E	53
5E 18		Imposia	31 4E	29 25E	38	Jarvis Can.	50 0N	123 30W	39	Kaina	50 59N	12 12E	17
37E 17		Imat	47 15N	10 43E	18	Jasmund Penin.	54 34N	13 38E	17	Kalraitah	35 29N	40 17E	30
54E 18		Inabreta	33 3N	80 23W	44	Jasmunder Bay	54 32N	13 26E	17	Kaiserswerth	51 17N	6 48E	17
46E 18		Inagua Isle	21 5E	73 0W	47	Jasper	33 58N	87 25W	44	Kak	10 20N	21 30E	36
2E 18		Inakalona River	41 51E	173 0E	53	Jasper	30 27N	83 0W	44	Kak F.	31 15E	20 26E	38
12E 38		Inammie or Black				Jasper House	53 16N	118 0W	40	Kaka	7 10N	36 50E	36
24E 38		Volozee R.	27 56E	31 44E	38	Jan	6 50N	24 40E	36	Kakane	26 33E	25 40E	38
53W 44		Inchenhof	48 31N	11 7E	18	Jaufen Pass	46 50N	11 18E	18	Kakapo L.	44 35E	168 12E	53
35W 40		Incoogodbee R.	37 0E	145 25E	52	Java, T. S.	44 27N	80 21W	42	Kakaunui River	45 14E	170 54E	53
47E 38		Indalant	29 50E	29 52E	38	Jawariyah	31 37N	45 13E	30	Kakava Isle	36 10N	29 55E	30
42E 17		Independence	38 50N	84 25W	44	Jaxartes Fluvus (Araxes				Kakortok	61 0N	45 30W	39
45W 42		Indian or Big L.	39 5N	94 25W	44	of Herodotus)	44 0N	68 0E	55	Kala Bishah	20 20N	44 52E	29
53E 38		Indian or Big L.	37 0N	98 30W	40	Jaxt	48 55N	10 0E	18	Kalader, T. S.	44 40N	77 15W	42
0W 41		Indiana	40 40N	79 0W	42	Jaxt R.	49 21N	9 36E	18	Kalah Sherkat	35 27N	43 20E	30
10W 44		Indus Fluvus	36 45N	28 47E	30	Jaxtberg	49 19N	9 48E	18	Kalamiki Bay	36 14N	29 27E	30
40W 44		Ingelfingen	49 17N	9 38E	18	Jazrat Albeda	31 9W	40 5E	30	Kalat	32 23W	45 3E	30
30W 42		Ingelheim	49 57N	8 4E	17	Jazrun L.	33 25N	43 14E	30	Kalat En-Nujum	36 33N	38 13E	30
3W 11		Ingleby Green-				Jean de Terre R.	47 25N	75 45W	42	Kalat Jaber	35 55N	38 39E	30
0E 36		house	54 27N	1 6W	9	Jeba	12 42N	18 24W	36	Kalat Ramadi	38 25N	43 19E	30
0W 44		Inglewood	28 40E	151 7E	52	Jebel Berkel	19 10N	32 0E	36	Kalbe	51 54N	11 45E	17
37W 43		Ingils	30 50E	151 0E	52	Jebel-el-Kumri, or				Kalbe	52 40N	11 24E	17
20W 40		Ingrila	28 55E	17 58E	38	Mts. of the Moon	5 50N	25 0E	36	Kalbits	51 20N	12 59E	17
12E 38		Ingrowitz	49 37N	16 12E	18	Jebilah	31 57N	46 56E	30	Kalden, Neu	53 49N	12 47E	17
20E 38		Inhampura R.	23 28E	35 35E	36	Jechnitz	50 7N	13 26E	17	Kalida	41 0N	84 10W	44
55W 42		Inhandana	12 50E	13 40E	36	Jeetzel R.	53 4E	11 5E	17	Kalhari	22 0E	22 30E	38
20W 42		Inkwall R.	32 54E	28 6E	38	Jefferson	40 80N	80 50W	42	Kallemasoo	42 18E	55 40W	44
42W 42		Inman R.	59 8N	118 30W	40	Jefferson	41 5N	79 0W	42	Kallies	53 17E	15 56E	17
20W 52		Inna Pt.	74 54N	92 10W	40	Jefferson	44 0N	76 0W	42	Kallundborg	55 41N	11 4E	17
40W 40		Innich	46 45N	12 17E	18	Jefferson	44 21N	71 29W	41	Kallyle or Ed-			
15W 39		Inning	48 18N	10 53E	18	Jefferson	43 0N	88 30W	44	ward's River	34 54E	143 24E	52
27E 30		Innisfil, T. S.	44 20N	79 38W	42	Jefferson	36 15N	81 37W	44	Kalmünz	49 10N	11 58E	18
2W 31		Instadt	48 34N	13 27E	18	Jefferson	34 4E	85 57W	44	Kalpin See	53 30N	12 34E	17
55E 53		Inthlapec or White				Jehol	41 8N	117 50E	34	Kalsching	48 51N	14 13E	18
37E 53		Volozee R.	28 0E	81 47E	38	Jelalabad, Rna. of	31 15N	61 38E	32	Kaltenbrunn	49 39N	11 57E	18
15W 42		Invermay	56 19N	3 30W	12	Jemall	38 12N	43 50E	30	Kaltennordheim	50 38N	10 9E	17
5W 42		Inverness, T. S.	46 15N	71 25W	41	Jena	10 50N	17 35E	36	Kaltern	46 25N	11 14E	18
41E 38		Inwin River	29 29E	114 59E	52	Jendalia	31 84N	74 59E	33	Kalveh	35 5E	40 32E	30
1E 17		Inyack I.	26 0E	32 55E	38	Jenao River	37 30E	149 45E	52	Kalvslund	55 28N	8 52E	17
12E 17		Inzell	47 46N	12 45E	18	Jerabulus	36 50N	38 4E	30	Kama	29 17E	17 16E	38
30E 18		Iola	30 2N	85 12W	44	Jerastat	38 30N	43 9E	30	Kama Kama	27 28E	18 35E	38
28E 17		Iomba	3 0E	19 0E	38	Jericho (Austr.)	42 18E	147 25E	52	Kamap R.	26 48E	17 17E	38
18W 50		Ionia	42 0N	95 5W	44	Jericho	52 30N	12 2E	17	Kamaran I.	15 25E	42 40E	36
50W 41		Iowa	43 0N	83 0W	44	Jermain C.	67 50N	83 30W	40	Kamatau Mount	42 55E	171 35E	53
57E 17		Iowa City	41 38N	91 28W	44	Jerri Zade River	32 30N	44 0E	30	Kamberg	49 36N	14 50E	18
13E 38		Iphofen	49 41N	10 16E	18	Jersey, T. S.	46 12N	70 25W	41	Kamberg	50 18N	8 16E	17
35E 17		Ipsheim	49 30N	10 13E	18	Jersey, T. S.	47 28N	71 20W	41	Kamdi R.	30 56E	19 8E	38
29W 42		Ips	48 10N	15 3E	18	Jersey, U. S.	41 18N	77 18W	44	Kameel Poort	25 25E	29 30E	38
59W 41		Ipsheim	49 31N	10 28E	18	Jerahoft	54 32N	16 30E	17	Kamen	51 36N	7 39E	17
54W 40		Ipsitz	47 56N	14 54E	18	Jeschmiz	51 41N	12 17E	17	Kamenitz	49 45E	15 47E	18
53W 42		Ipswich	37 38E	152 44E	52	Jestlin	54 2N	15 38E	17	Kamenitz	49 18E	15 4E	18
45W 42		Irak	31 31E	45 37E	30	Jettingen	48 23N	10 25E	18	Kamenz	50 31E	16 52E	17
2W 42		Irara Creek	39 30E	145 25E	52	Jevenstadt	54 14E	9 41E	17	Kamenz	51 17E	14 5E	17
51E 38		Irsburg	44 50N	79 30W	44	Jewett	41 38N	73 3W	42	Kameyk	49 39N	14 15E	18
50E 38		Irdning	47 30N	14 6E	18	Jeziah	35 40N	39 30E	30	Kamhanni Mta.	27 27E	24 15E	36
46W 42		Irdning R.	47 28N	14 7E	18	Jezzar	18 30N	53 0E	39	Kamloops L.	50 40N	120 35W	39
50E 17		Ireland, T. S.	46 6N	71 20W	41	Jhitoke	30 20N	74 55E	33	Kamneel F.	27 37E	24 5E	38
31E 18		Iron Work	44 3E	74 12W	42	Jhodoopor	21 56N	70 15E	33	Kammer or Atter			
38W 42		Irvine	41 51N	79 24W	42	Jhonjoowarra	23 10N	71 43E	33	See	47 52N	15 31E	16
7E 18		Irving B.	76 40N	101 50W	40	Jhubber	31 52N	73 39E	33	Kammin	53 32N	17 32E	17
0E 38		Irwinton	32 47N	83 10W	44	Jhung	31 10N	72 33E	33	Kammin	53 55E	14 44E	17
12E 38		Isaac R.	22 40E	149 20E	52	Jibbah	38 52N	42 37E	30	Kamnitz Bo.	50 47N	14 27E	17
35W 45		Isaac, Sir, Point.	24 26E	135 9E	52	Jidda	20 20N	39 10E	36	Kamop R.	27 3E	17 55E	38
20W 45		Isaac's River	22 10E	147 50E	52	Jiganoool	29 17N	91 35E	33	Kamp R.	48 35E	15 20E	18
		Isabella Bay	59 45E	69 0E	40	Jigil	25 44N	79 22E	30	Kamraas Palace	1 40N	33 45E	36
						Jillifree	18 20N	15 30W	36	Kanagawa	35 3N	139 0E	29

INDEX TO BLACK'S GEN

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.
Kaar Sadi.....	31 31W	47 30N	30	Kipfonberg.....	48 56N	11 23W	18	Koodooa Berg.....	32 40S	30 15E	38	Kunap R.....
Kastel.....	40 22W	11 42N	18	Kirchbach.....	46 56N	15 40W	18	Koorn Sp.....	39 15S	36 5S	38	Kunnerdorf.....
Kasteloria Island.....	38 8W	39 39N	30	Kirchberg.....	47 37N	16 0W	18	Koornlands Kl.....	32 4S	30 36E	38	Kunowitz.....
Kat Boach.....	32 4S	35 0W	38	Kirchberg.....	48 2W	15 35W	18	Koosi F.....	37 50S	24 0W	38	Kunstadt.....
Kat Kr.....	33 11S	31 58W	38	Kirchberg.....	48 26W	15 53W	18	Koosulpoor.....	31 45N	73 57E	33	Kuntcha.....
Kat R.....	33 2S	37 46W	38	Kirchberg.....	49 12W	9 59W	18	Kootanie R.....	48 59N	115 35W	40	Kununa Mta.....
Kat R. Settlet.....	32 34S	26 50W	38	Kirchdorf.....	46 49W	7 33W	15	Kootenay R.....	48 40W	116 0W	39	Kupperberg.....
Katagum.....	12 30W	11 10W	36	Kirchdorf.....	47 54W	14 7E	18	Koperberg.....	29 40S	18 0W	38	Kupperberg.....
Katah.....	10 30W	7 55W	36	Kirchheim.....	51 39N	13 34W	17	Kopidino.....	50 20W	15 17E	17	Kupperberg.....
Kater C.....	69 15W	67 0W	40	Kirchheim.....	46 7N	13 59W	18	Kopjes F.....	31 30S	22 19S	38	Kupper.....
Kater C.....	70 50W	90 0W	40	Kirchheim Bolan-				Kopnits.....	52 4W	15 57E	17	Kupreanow C.....
Katharinaberg.....	50 36W	13 26W	17	den.....	49 39W	8 1E	18	Koppenbrügge.....	52 7W	9 32E	17	Kura.....
Katkop Hills.....	29 15S	20 20W	38	Kirchschlag.....	47 30W	16 17E	18	Kopuani.....	40 13S	175 36S	53	Kurleku R.....
Katkop R.....	29 54S	20 40W	38	Kirchsarten.....	47 57W	7 56W	18	Kopumasa.....	23 24S	16 40E	38	Kurur F.....
Katscher.....	50 4W	18 1W	17	Kirdorf.....	50 46W	9 6W	17	Koram or Kharas				Kurmle.....
Katsena.....	12 58W	7 30W	36	Kirkliston.....	55 57N	3 22W	12	Ford.....	28 50S	18 8S	38	Kurnah.....
Kattowitz.....	50 14W	19 2W	18	Kirkton.....	57 12W	6 35W	11	Koran Plains.....	26 40S	17 10W	38	Kurnoles.....
Kattowitz.....	49 17N	13 49W	18	Kirn.....	49 48W	7 28W	18	Korana Sp.....	29 14S	96 5S	38	Kuron L.....
Katzen Gb.....	51 15W	17 10W	17	Kirtarpoor.....	31 28W	75 36E	94	Korbach.....	51 16W	8 51E	17	Kurrechame Mta.....
Kaub.....	50 5W	7 46W	17	Kirtlebridge.....	55 8N	3 11W	12	Koree.....	32 52N	73 38S	33	Kurrechane Hill.....
Kaufungen, Ob.....	51 17W	9 36W	17	Kishla.....	37 30W	34 40E	30	Korkua F.....	28 5S	18 27W	38	Kuruka B.....
Kaurim.....	50 1W	14 59W	17	Kiahm.....	26 59W	56 19W	32	Koritschan.....	49 5W	17 12E	18	Kuruman R.....
Kawarau.....	45 10S	160 26S	53	Kiahm I.....	26 50W	56 0W	29	Kork.....	48 34W	7 52E	18	Kururu F.....
Kawarau R.....	45 2S	160 0W	53	Kiesleg.....	47 48W	9 52W	18	Korlin.....	54 2W	15 53E	17	Kururu R.....
Kawela.....	4 37S	30 30W	36	Kisware.....	0 50S	32 18W	36	Körner.....	51 15W	10 34W	17	Kurusap Hill.....
Kay Pt.....	75 12W	104 50W	40	Kitangulo R.....	1 0S	32 20W	36	Koranga.....	5 35S	12 50W	36	Kusab.....
Kaye C.....	73 18W	90 0W	40	Kittery.....	45 7W	70 47W	41	Kororofa.....	7 30W	10 0W	36	Kuschwarta.....
Kayosech.....	50 48W	122 8W	40	Kitul.....	2 5S	38 10W	38	Kororofa.....	55 20W	11 7E	17	Kusis R.....
Kasch.....	6 0S	34 6E	36	Kitzbühl.....	47 27N	12 23W	18	Kororofa.....	55 20W	11 7E	17	Kuskokwim R.....
Keamey Ft.....	40 45W	99 0W	45	Kivira I.....	5 30S	29 0W	36	Koschuta Berg.....	48 26W	14 25W	18	Kusanacht.....
Keating Bay.....	41 46W	73 26W	44	Kiwur.....	52 30W	78 4W	33	Koschusko Mt.....	36 30S	145 15E	52	Kusoor.....
Keblbi R.....	9 30W	15 0W	36	Kjerteminda.....	55 27W	10 38W	17	Koschusko, U. S.....	53 5W	89 55W	44	Kustrin.....
Keelakaose.....	49 40W	121 24W	39	Kjoge.....	55 28W	12 8W	17	Koel.....	54 30W	9 46W	17	Kuauri.....
Keerom Berg.....	31 25S	19 30W	38	Kjoge Bay.....	55 30W	12 15W	17	Koel.....	54 30W	9 46W	17	Kut el Amarah.....
Keer-weer Cape.....	13 50S	141 53W	52	Klaar Water.....	28 30W	24 8E	38	Koel.....	54 30W	9 46W	17	Kuthah River.....
Kefermarkt.....	48 26W	14 32E	18	Kladno.....	50 11W	14 5W	17	Koel.....	54 30W	9 46W	17	Kutip R.....
Keffin Abdenga.....	9 20W	7 32E	36	Kladow.....	52 47N	15 13W	17	Koel.....	54 30W	9 46W	17	Kuttenberg.....
Keggerigoo or				Kladow.....	53 36N	11 37W	17	Koel.....	54 30W	9 46W	17	Kuttenplan.....
Awatere River.....	41 52S	174 2W	53	Kladrau.....	49 42N	12 59W	18	Koel.....	54 30W	9 46W	17	Kuttlau.....
Kel-kaap Flat.....	25 0S	16 50W	38	Klagenfurt.....	46 37N	14 17E	18	Koel.....	54 30W	9 46W	17	Ku-ums R.....
Kelkap R.....	28 36S	19 53W	38	Klamet River.....	42 20N	124 10W	45	Koel.....	54 30W	9 46W	17	Kwara R.....
Kellak River.....	10 0W	27 30W	36	Klankabüll.....	54 33N	8 40W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelskamma R.....	33 15S	27 30W	38	Klanyetz.....	46 4N	15 46W	18	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelth B.....	68 15W	89 30W	40	Klausen.....	46 39N	11 34W	18	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Keltou R.....	25 42S	18 8E	38	Kleeborg.....	50 27N	8 33W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Keltum.....	54 54W	8 20W	17	Klein Bushmanns				Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelbra.....	51 26W	11 1W	17	Kop.....	39 5S	26 10W	38	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelheim.....	48 55W	11 53W	18	Kleine Haff.....	53 49N	14 5W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelberg.....	50 16W	6 55W	17	Kleine R.....	31 58S	21 23W	38	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kellett C.....	72 62N	97 40W	40	Kleine R.....	31 58S	21 23W	38	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kellmünz.....	48 8W	10 7W	18	Kleine Vet R.....	28 40W	28 23W	38	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kelly's Basin.....	42 23S	145 40W	53	Kleinen.....	53 47N	11 29W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Keltech.....	49 29W	17 53W	18	Klentech.....	49 25W	12 49W	18	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kema Mt.....	1 0S	38 0W	38	Klettberg.....	50 49W	11 8W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kemberg.....	51 47W	12 37W	17	Kletzeke.....	52 59W	12 2W	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kembs.....	47 40W	7 31E	18	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kemmlak.....	65 15W	67 20W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kemat.....	49 52N	11 55W	18	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kempsey.....	31 3S	152 52W	53	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kempten.....	48 11W	13 52W	18	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenanville.....	34 55W	77 55W	44	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kendall C.....	63 40W	87 35W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenebec, T. S.....	44 41N	77 5W	42	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenga Mataya.....	12 30W	17 50W	36	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kengunpoor.....	30 42N	74 2W	33	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenia Mt.....	1 0S	38 50W	36	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenlebo.....	13 50W	9 50W	36	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenis F.....	25 5S	16 55W	38	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenmore, T. S.....	45 32N	76 50W	49	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennebec.....	44 25W	70 0W	41	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennebec River.....	44 0W	69 80W	44	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennebec R.....	44 44W	69 50W	41	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennedy.....	31 0S	146 0W	52	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennedy.....	32 20S	147 25W	52	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennedy Bay.....	72 8W	96 28W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennedy Range.....	24 30S	115 20W	53	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennedy R.....	15 15S	144 10W	52	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennington.....	48 22N	75 45W	42	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennogami.....	48 20W	71 24W	41	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kent.....	41 40W	71 40W	41	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kent.....	41 43W	73 29W	42	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kent R.....	69 55W	96 10W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kent L.....	75 50W	78 0W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kent Peninsula.....	68 30W	108 0W	40	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kenton.....	40 40W	83 45W	44	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kentucky.....	30 45S	151 30W	52	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Keosauque.....	40 46W	91 40W	44	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Keopwa Lake.....	47 0W	79 0W	42	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....
Kennel.....	44 40W	81 0W	42	Klitzberg.....	52 41N	12 5E	17	Koel.....	54 30W	9 46W	17	Kwalegha R.....

Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.	NAME.	Lat.	Long.	No. of Map.
40°	20 15	38	Kunap R.	33 28	28 40	38	Langwarden.	53 26	8 18	17	Leopoldachlag.	48 36	14 30	18	Leopoldachlag.	48 36	14 30	18
15°	26 5	38	Kunnersdorf.	52 21	14 39	17	Langwedel.	52 59	9 11	17	Lepanto.	38 44	21 50	23	Lepanto.	38 44	21 50	23
4°	20 36	38	Kunowitz.	49 21	17 30	18	Lanolo R.	25 30	145 30	52	Lepidotum.	36 23	51 56	54	Lepidotum.	36 23	51 56	54
50°	24 0	38	Kunstadt.	49 31	16 30	18	Lansing.	42 50	73 46	42	Leprou Isle.	15 20	167 59	44	Leprou Isle.	15 20	167 59	44
45°	73 57	38	Kuntcha.	7 50	11 0	36	Lapeer.	43 0	83 20	44	Leptis Karva.	35 40	10 50	56	Leptis Karva.	35 40	10 50	56
59°	115 35	40	Kununa Mta.	26 15	26 30	38	Lapis Lazuli.	36 6	70 46	32	Leptap Cape.	38 53	145 53	52	Leptap Cape.	38 53	145 53	52
40°	116 0	39	Kupferberg.	50 9	11 14	17	Minces of.	36 6	70 46	32	Les Cayes.	17 50	73 58	46	Les Cayes.	17 50	73 58	46
40°	18 0	38	Kupferberg.	50 25	13 12	17	Lara.	0 46	110 8	35	Lesch Thal.	46 41	19 40	18	Lesch Thal.	46 41	19 40	18
20°	15 17	17	Kupferberg.	50 54	15 57	17	Laraba.	13 50	1 40	36	Leslies.	28 16	152 0	52	Leslies.	28 16	152 0	52
30°	22 19	38	Kupper.	51 40	15 25	17	Laramie Peak.	42 20	108 30	45	Lesoota R.	36 20	32 40	38	Lesoota R.	36 20	32 40	38
4°	15 57	17	Kupreanow C.	56 28	159 30	40	Laramie Plains.	42 0	106 0	45	Lessart, T. S.	49 25	68 17	41	Lessart, T. S.	49 25	68 17	41
7°	9 39	17	Kuras.	27 10	17 13	38	Laramie River.	42 20	105 30	45	Lesser Slave Lake.	55 30	115 0	40	Lesser Slave Lake.	55 30	115 0	40
18°	175 36	53	Kurleku R.	6 0	17 38	38	Larst Isle.	6 55	181 50	35	Lessini Mt.	45 43	11 0	16	Lessini Mt.	45 43	11 0	16
24°	16 40	38	Kurkur.	6 20	24 40	36	Lares.	46 18	7 1	15	Letin.	53 55	15 34	17	Letin.	53 55	15 34	17
			Kurmal.	25 39	17 15	38	Largaa.	38 40	31 58	38	Letao R.	39 2	31 22	38	Letao R.	39 2	31 22	38
50°	18 8	38	Kurnah.	31 8	47 25	30	Larrey Cape.	19 58	119 10	52	Leting.	38 27	30 43	38	Leting.	38 27	30 43	38
45°	17 10	38	Kurnoles.	32 20	71 39	19	Lartigue.	49 10	71 12	41	Letoule R.	38 30	31 0	38	Letoule R.	38 30	31 0	38
14°	26 5	38	Kuron L.	35 50	142 13	52	Las Flores.	37 5	59 30	50	Lettowits.	49 34	16 33	18	Lettowits.	49 34	16 33	18
16°	8 51	17	Kurrechame Mts.	25 0	26 45	38	Laschits.	45 50	14 39	17	Leubach.	48 46	9 55	18	Leubach.	48 46	9 55	18
52°	73 38	38	Kurrechame Hill.	23 30	27 0	26	Lasan.	53 58	13 50	17	Leubua.	51 16	16 27	17	Leubua.	51 16	16 27	17
5°	18 27	38	Kuruka B.	38 37	24 45	38	Lasants R.	46 50	15 20	18	Leuthershausen.	49 16	10 26	18	Leuthershausen.	49 16	10 26	18
8°	17 12	18	Kuruman R.	32 4	28 53	38	Last Wells St.	26 38	24 33	38	Leuthen.	52 2	14 3	17	Leuthen.	52 2	14 3	17
54°	7 52	18	Kururu F.	28 36	19 6	38	Lathen.	52 52	7 17	17	Leutomischi.	49 53	16 17	18	Leutomischi.	49 53	16 17	18
2°	15 53	17	Kururu R.	28 57	19 3	38	Latisana.	45 46	12 59	18	Leutschach.	46 40	15 28	18	Leutschach.	46 40	15 28	18
15°	10 34	17	Kurusap Hill.	26 25	17 10	38	Lato Contra.	25 19	32 37	56	Leuwenbosch.	33 51	24 45	38	Leuwenbosch.	33 51	24 45	38
38°	12 50	36	Kussab.	33 24	71 55	33	Latonche Treville.	18 45	131 40	52	Levico.	46 1	11 18	18	Levico.	46 1	11 18	18
30°	10 0	36	Kuschwarta.	48 54	13 42	18	Cape.	18 45	131 40	52	Levin, Loch.	56 41	5 17	12	Levin, Loch.	56 41	5 17	12
20°	11 7	17	Kusla R.	26 53	17 18	38	Latour.	48 55	68 55	41	Leyra I.	44 47	14 10	18	Leyra I.	44 47	14 10	18
49°	11 31	18	Kuskokwim R.	60 0	162 0	40	Latrohe.	40 22	79 19	42	Levy Port.	43 36	179 50	53	Levy Port.	43 36	179 50	53
24°	14 25	18	Kusnacht.	47 19	8 37	15	Laubach.	50 34	9 0	17	Lewes R.	61 35	136 0	40	Lewes R.	61 35	136 0	40
30°	148 15	52	Kusoor.	31 8	74 21	33	Lauchheim.	48 51	10 14	18	Lewin.	50 25	16 14	17	Lewin.	50 25	16 14	17
5°	59 56	44	Kustrin.	52 55	14 36	17	Lauchstett.	51 24	11 50	17	Lewin.	50 37	14 17	17	Lewin.	50 37	14 17	17
30°	9 46	17	Kusuri.	12 10	17 0	36	Lauffen.	46 20	14 50	18	Lewis.	40 15	82 35	42	Lewis.	40 15	82 35	42
0°	81 0	36	Kut el Amarah.	32 33	45 30	30	Lauffen.	47 41	13 38	18	Lewis C.	75 30	59 0	39	Lewis C.	75 30	59 0	39
20°	128 0	39	Kuthah River.	33 5	44 5	30	Lauffen.	47 41	13 38	18	Lewisburg.	35 3	92 42	44	Lewisburg.	35 3	92 42	44
12°	16 11	17	Kutip R.	25 42	17 33	38	Laun.	50 22	10 25	18	Lewisville.	40 55	76 55	42	Lewisville.	40 55	76 55	42
57°	11 54	18	Kuttenberg.	49 57	15 16	38	Laupheim.	48 16	9 52	17	Lexington.	44 57	70 3	41	Lexington.	44 57	70 3	41
50°	16 52	18	Kuttenplan.	49 53	12 43	18	Laura Lakes.	75 10	94 35	40	Lexington, U. S.	39 5	93 50	44	Lexington, U. S.	39 5	93 50	44
31°	14 55	18	Kuttlau.	51 45	16 3	17	Laurens.	42 38	75 19	42	Lexington, U. S.	33 55	81 15	44	Lexington, U. S.	33 55	81 15	44
8°	16 12	17	Ku-ums R.	25 45	17 0	38	Lautigk.	51 9	12 37	17	Lexington, U. S.	35 48	88 29	44	Lexington, U. S.	35 48	88 29	44
30°	16 3	17	Kwana.	8 30	11 0	36	Lautenthal.	51 52	10 18	17	Lexington, U. S.	33 17	90 20	44	Lexington, U. S.	33 17	90 20	44
3°	16 36	17	Kwara R.	7 0	6 40	36	Lauter R.	48 20	9 30	18	Leyard.	42 50	76 53	42	Leyard.	42 50	76 53	42
22°	13 5	18	Kwelegha R.	32 47	28 15	38	Lauterecken.	49 38	7 35	18	Leyburn.	28 0	151 30	52	Leyburn.	28 0	151 30	52
53°	12 27	17	Kwichpak R.	62 20	163 0	40	Lauterhofen.	49 22	11 38	18	Leyson Pt.	63 14	81 0	40	Leyson Pt.	63 14	81 0	40
29°	79 50	33	Ky Garrep, or Yel-	29 24	24 0	38	Lauzon, T. S.	46 34	71 16	41	Leyth.	20 2	40 25	36	Leyth.	20 2	40 25	36
40°	115 0	39	low River.	29 24	24 0	38	Laval.	48 50	69 5	41	Liambae R.	14 0	25 50	38	Liambae R.	14 0	25 50	38
30°	114 0	39	Ky Garrep, or	29 24	24 0	38	Lavamlund.	46 39	14 57	18	Liard Pt.	59 46	120 25	40	Liard Pt.	59 46	120 25	40
37°	68 41	33	Vaal R.	28 14	25 6	38	Lavant R.	46 48	14 55	18	Libabe.	16 30	21 20	38	Libabe.	16 30	21 20	38
14°	77 23	33	Kyllburg.	50 1	6 30	17	Lavant Thal.	46 50	14 50	18	Liban.	50 22	15 15	17	Liban.	50 22	15 15	17
22°	9 45	17					Lavis.	46 9	11 7	18	Liberia.	6 0	10 0	36	Liberia.	6 0	10 0	36
20°	14 59	17					Lavrlnha.	14 8	49 45	51	Liberty.	41 47	74 52	42	Liberty.	41 47	74 52	42
32°	74 5	33					Lawrence.	41 0	80 10	42	Liberty.	44 14	69 35	41	Liberty.	44 14	69 35	41
10°	6 48	36					Lawrence.	45 25	78 32	42	Libochowitz.	50 24	14 2	17	Libochowitz.	50 24	14 2	17
52°	68 48	33					Lawrence.	41 58	77 15	42	Lichfield, T. S.	45 36	76 36	42	Lichfield, T. S.	45 36	76 36	42
41°	12 59	18					Lawrence.	42 42	71 10	41	Lichtenau.	48 44	8 0	18	Lichtenau.	48 44	8 0	18
7°	13 37	17					Lawrence.	44 48	74 48	42	Lichtenau.	49 16	10 40	18	Lichtenau.	49 16	10 40	18
0°	12 0	36					Lawrence R.	54 4	18 45	38	Lichtenberg.	50 23	11 41	17	Lichtenberg.	50 23	11 41	17
38°	171 30	53					Lawrence, U. S.	33 58	84 12	44	Lichtenfels.	63 15	51 40	40	Lichtenfels.	63 15	51 40	40
22°	15 58	17					Lawrenceburg.	38 0	84 50	44	Lichtenfeld.	50 18	12 52	17	Lichtenfeld.	50 18	12 52	17
11°	12 51	18					Lawrenceburg.	41 10	79 42	42	Lichtenstein.	50 46	12 39	17	Lichtenstein.	50 46	12 39	17
55°	23 57	38					Lawson I.	71 50	55 20	40	Lichtenwald.	46 2	15 20	18	Lichtenwald.	46 2	15 20	18
0°	175 0	40					Laxenburg.	48 4	16 21	18	Lichtenwaldau.	51 18	15 45	17	Lichtenwaldau.	51 18	15 45	17
35°	16 25	38					Laxton.	44 40	79 0	42	Lichuan.	29 11	27 4	68	Lichuan.	29 11	27 4	68
10°	172 45	53					Lay.	9 0	16 0	36	Liddon I.	69 45	83 0	40	Liddon I.	69 45	83 0	40
45°	2 50	36					Le Geant.	45 50	6 55	15	Liebau.	49 43	17 32	18	Liebau.	49 43	17 32	18
14°	165 40	40					Leaksville.	31 10	88 42	44	Liebau.	50 44	15 58	17	Liebau.	50 44	15 58	17
30°	26 50	38					Leba R.	54 39	17 27	17	Liebenau.	51 30	9 16	17	Liebenau.	51 30	9 16	17
17°	23 6	38					Leba See.	54 48	17 25	17	Liebenau.	50 39	15 7	17	Liebenau.	50 39	15 7	17
38°	161 0	40					Lebach.	40 25	6 54	18	Liebenau.	52 18	15 26	17	Liebenau.	52 18	15 26	17
30°	12 0	36					Lebanon.	40 10	76 20	42	Liebenau.	52 31	9 6	17	Liebenau.	52 31	9 6	17
36°	19 10	38					Lebanon.	40 19	76 21	42	Liebenbergs River.	27 20	27 52	38	Liebenbergs River.	27 20	27 52	38
1°	13 34	17					Lebanon.	41 40	72 11	42	Liebenburg.	51 0	15 30	17	Liebenburg.	51 0	15 30	17
48°	26 44	38					Lebanon.	43 40	72 18	42	Liebenwalde.	52 53	13 22	17	Liebenwalde.	52 53	13 22	17
10°	12 25	18					Lebanon, U. S.	40 25	76 20	44	Liebenwerda.	51 31	13 23	17	Liebenwerda.	51 31	13 23	17
8°	10 4	18					Lebanon, U. S.	40 0	86 30	44	Liebenzell.	48 47	8 42	16	Liebenzell.	48 47	8 42	16</

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Isaac's River.....
Isabella Bay.....
Isabella C.....
Isaeg.....
Isel R.....
Isel Thal.....
Isen.....
Isler Gb.....
Isler R.....
Islerlohn.....
Isortoks Fd.....
Isersark F.....
Island Lake.....
Islands B.....
Isldmbad.....
Isle Hant B.....
Isle of Pines.....
Isleboro.....
Isle Koodec-tac.....
Isle Pass.....
Isle.....
Isletole, Cape.....
Isenzo R.....
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Jackals F.....
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Jackmans.....
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Jacobshagen.....
Jacobshagen.....
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Jagga.....
Jaggers Bg.....
Jaggersbosch.....
Jaggins.....
Jagherderpo.....
Jagors Dr.....
Jahariyah.....
Jahde Bay.....
Jahde R.....
Jahriyah.....

22m	16 12m	17	Iola	30 2m	85 12w	44
3 5m	17 30m	18	† Iomba	3 0m	19 0m	38
6 6m	14 26m	17	Ionia	43 0m	85 5w	44
0 43m	71 18w	50	† Iowa	42 0m	98 0w	44
7 24m	71 50w	41	Iowa City	41 28m	91 28w	44
1 19m	13 57m	17	Iphofen	40 41m	10 16m	18
7 5m	17 13m	38	Ippenheim	49 35m	10 13m	18
2 45m	9 35m	17	Ips	48 10m	15 3m	18
1 19m	81 29w	42	Ipsheim	49 31m	10 28m	18
4 59m	68 59w	41	Ipsitz	47 56m	14 54m	18
0 50m	72 54w	40	Ipswich	27 28m	183 44m	52
7 25m	79 53w	42	Ipswich, U. S.	42 40m	70 45w	44
6 7m	75 45w	42	Irak	31 31m	45 57m	30
8 46m	75 2w	42	Iraira Creek	39 30m	145 25m	52
8 0m	73 51w	42	Iraaburg	44 50m	73 20w	44
3 34m	71 50m	38	Iratl	12 55m	89 15m	38
1 16m	76 46w	42	Irdning	47 28m	14 7m	18
0 35m	14 50m	17	Irdning R.	47 28m	14 7m	18
9 18m	71 31m	18	Ireland, T. S.	46 6m	71 20w	41
3 44m	81 38w	42	Iron Work	44 3m	74 12w	42
9 55m	18 7m	38	Irvine	41 51m	79 24w	42
5 38m	17 0m	38	Irving B.	76 40m	101 50w	40
0 18m	18 12m	38	Irwinton	32 47m	85 10w	44
0 15m	18 35w	45	Isaac R.	32 40m	149 20m	52
			Isaac, Sir, Point	34 26m	135 9m	52
			Isaac's River	22 10m	147 50m	52
			Isabella Bay	69 45m	68 0w	40
			Isabella C.	77 52m	76 40w	40
			Isege	11 10m	13 25m	36
			Isel R.	46 52m	13 40m	18
			Isel Thal	46 52m	13 40m	18
			Isen	48 13m	12 2m	18
			Isen Gb.	50 50m	15 15m	17
			Isen R.	50 44m	15 25m	17
			Isenrohn	51 22m	7 41m	17
			Isertoko Fd.	60 25m	53 0w	40
			Isertwark F.	34 24m	51 0w	38
			Island Lake	60 40m	98 40w	40
			Islands B.	49 10m	88 20w	40
			Isdmbad	32 20m	91 10w	35
			Iale Hant B.	44 10m	69 0w	40
			Iale of Pines	22 40m	167 28w	52
			Ialeboro	44 17m	69 4w	41
			Iao Koodee-tao			
			Pass	25 15m	17 0m	38
			Iola	45 31m	13 40m	18
			Isolette, Cape	18 0m	53 0m	29
			Isonro R.	46 20m	13 33m	18
			Ithibika Fd.	66 28m	53 30w	40
			Ilongati R.	29 30m	90 50m	38
			Ivraach	53 44m	12 58m	17
			† Ivory Coast	5 0m	6 0w	36
			Ivuckoko, or Hamilton Inlet	54 15m	57 0w	40

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Jablono	57 28m	30 56m	23
Jablunkau	49 35m	18 48m	18
Jablunkau Pass	49 30m	18 48m	18
Jacinto	54 45m	88 30w	44
Jack L.	53 20m	90 30w	44
Jack R.	50 9m	98 0w	40
Jacksals F.	32 31m	18 28m	38
Jacksals F.	33 13m	21 50m	38
Jacksals Sp.	30 7m	26 37m	38
Jacket Arm	45 40m	166 30m	53
Jackmans	45 29m	70 5w	41
Jackson	44 8m	71 14w	41
Jackson	44 35m	69 17w	41
Jackson	42 15m	84 30w	44
Jackson	39 45m	83 18w	44
Jackson	37 38m	83 18w	44
Jackson	30 47m	88 50w	44
Jackson	36 20m	77 25w	44
Jackson Bay	44 0m	168 38m	53
Jackson Inn	73 13m	88 40w	40
Jackson River	44 3m	168 40w	53
Jacksonville	33 50m	85 55w	43
Jacob's B.	32 50m	17 50m	38
Jacob's F.	28 19m	24 23m	38
Jacobshagen	53 20m	15 24m	17
Jacobshavn	69 15m	50 50w	40
Jagers Dr. Fn.	32 48m	24 60m	38
† Jagga	4 0m	35 0m	36
Jagers Bg.	30 37m	23 0m	38
Jagersbosch	33 46m	24 16m	38
Jaggins	45 43m	64 28w	41
Jagherderpoor	19 12m	89 24m	38
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Jahariyah	34 28m	41 26m	30
Jahde Bay	63 29m	8 10m	17
Jahde R.	53 17m	8 16m	17
Jahriyah	32 48m	44 16m	30

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Jerri Zade River	32 30m	44 0m	30
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Jersey, T. S.	47 28m	71 20w	41
Jersey, U. S.	41 13m	77 18w	44
Jershof	54 32m	16 30m	17
Jesmits	51 41m	12 17m	17
Jestlin	54 2m	15 38m	17
Jettingen	48 23m	10 26m	18
Jevenstadt	54 14m	9 41m	17
Jewett	41 38m	73 3w	42
Jesiah	35 40m	89 30m	30
Jezzar	18 30m	53 0m	29
Jhitoke	30 20m	74 55m	33
Jhedeport	31 56m	70 15m	33
Jhonjoowarra	38 10m	71 48m	38
Jhubber	31 52m	73 39m	38
Jhung	31 10m	73 38m	38
Jibbah	38 52m	43 37m	30
Jidda	30 20m	89 10m	36
Jigancool	29 17m	91 35m	33
Jigni	25 44m	79 22m	30
Jillifree	13 20m	15 30w	36
Jimba	36 55m	151 35m	56
Jinincallah	26 16m	70 47m	33
Jish el	33 1m	35 37m	31
Jisr Benat Yakub	38 2m	35 30m	31
Jmaly M.	37 16m	149 36m	52
Joachimsthal	52 58m	15 44m	17
Joachimsthal	48 38m	14 44m	18
Joachimsthal	50 22m	19 54m	17
Joal	14 15m	16 42w	36
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Johannesthal	50 16m	17 30m	17
Johanngeorgenstadt	50 27m	12 43m	17
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Johnson Ft.	75 30m	79 20w	40
Johnsenbury	41 34m	78 37w	42
Johnstone Str.	50 20m	126 0w	39
Johnstown	40 9m	82 40w	42
Johnstown	40 19m	78 55w	42
Johnstons	50 31m	13 5m	17
† Jollette	46 25m	74 35w	42
Jonabo River	10 0m	17 30m	38
Jonagur	17 25m	77 25m	38
Jonanja Sierra	1 0m	11 5m	36
† Jones	45 27m	77 50w	42
Jonesboro	33 43m	95 10w	45
Jonesville	36 37m	88 18w	44
Jonkers F.	34 0m	20 55m	38
Joorg	32 9m	61 46m	32
Jordan	32 0m	21 23m	38
Jordan River	32 5m	35 55m	31
Jordan River	40 40m	119 9w	45
Jork	53 31m	9 40m	17
Joro Fangel	8 30m	11 35m	36
Jose Santa	26 5m	63 22w	50
Josephstadt	50 21m	15 54m	17
Josolowitz	48 46m	16 14m	18
Jotapata	33 1m	35 20m	31
Jouberts Fn.	32 32m	24 0m	38
Juan de Fuca Str.	48 20m	124 0w	40
Juba	18 6m	57 0m	29
Judith Pt.	41 23m	71 30w	41
Judrio R.	46 5m	18 32m	18
Jugraon	30 44m	75 31m	38
Julian Alps	46 0m	14 12m	18
Julianeshaab	60 35m	46 20w	40
Julich Juliers	50 55m	6 21m	17
Julier Pass	46 28m	9 43m	15
Jullet	41 30m	87 58w	44
Jumellah	34 23m	42 1m	30
Junction Bay	11 50m	132 55m	52
Junction Dr.	33 4m	26 0m	38
Jung Wochitz	49 31m	14 49m	18
Jungfern Teinitz	50 18m	13 52m	17
Jungingen	48 28m	9 58m	18
† Juniata	40 30m	77 10w	42
Juniata	40 24m	77 10w	42
Juniata R.	40 25m	77 42w	40
Junin	34 20m	60 59w	50
Jussu	29 20m	72 22m	33
Jutrosin	51 39m	17 9m	17

Kama R.	26 48m	17 17m	38
Kamap R.	15 25m	42 40m	38
Kamantan Mount	42 55m	171 35m	42
Kamberg	49 36m	14 50m	18
Kamberg	50 18m	8 16m	17
Kamdi R.	30 56m	19 5m	38
Kameel Poort	25 25m	99 30m	38
Kamen	51 36m	7 39m	17
Kamenitz	49 48m	15 47m	18
Kamenitz	49 18m	15 4m	18
Kamenitz	50 31m	16 53m	17
Kamens	61 17m	14 6m	17
Kamnyk	49 39m	14 15m	18
Kamhanni Mta.	37 37m	34 15m	38
Kamloops L.	50 40m	130 55m	50
Kammeel F.	37 37m	34 3m	38
Kammer or Atter			
See	47 52m	13 31m	18
Kammin	53 52m	17 32m	17
Kammin	53 58m	14 44m	17
Kamnits Bo.	50 47m	14 27m	17
Kamop R.	37 3m	17 55m	38
Kamp R.	48 35m	15 20m	18
Kamrasia Palace	1 40m	33 45m	36
Kanagawa	35 2m	139 0m	39
Kanarusip Ford	38 34m	17 3m	38
Kanauakia Pass	51 0m	115 20w	30
Kanchos	35 32m	58 40w	36
Kandern	47 43m	7 39m	18
† Kane	48 12m	70 42w	41
Kane B.	75 5m	94 0w	40
Kangek	67 47m	58 40w	40
Kangerluarsuk			
Fd.	63 30m	51 40w	40
Kanits	49 5m	16 26m	18
Kankab River	36 40m	41 5m	30
Kana	12 10m	8 30m	36
Kanth	51 2m	16 45m	17
Kanus	27 53m	18 23m	38
Kanasa	39 0m	96 30w	45
† Kaoko	20 0m	14 0m	38
Kapfenberg	47 27m	15 17m	18
Kapltz	48 45m	14 30m	18
Kapok	34 55m	24 11m	38
Kapoortheila	31 26m	75 26m	38
Kappel	46 30m	14 36m	18
Kappel	48 35m	8 7m	18
Kappeln Oster	52 21m	8 12m	17
Kappeln W.	52 19m	7 52m	17
Kapunda	34 20m	133 46m	52
Kara Bambuche	36 21m	38 12m	30
Karabab	31 16m	47 26m	30
† Karagwe	1 45m	33 0m	36
Karangan	1 26m	111 45m	36
Kararos	42 23m	171 16m	53
Karas Mts.	27 40m	18 30m	38
Karaula or Macintyre River	28 54m	149 17m	52
Karayem	31 22m	45 36m	30
Karby	54 37m	9 58m	17
Kardasch Rzevics	49 12m	14 52m	18
Karee B.	35 45m	19 40m	38
Kareega R.	38 42m	26 36m	38
Kareloof R.	29 22m	29 52m	38
Karge	52 8m	15 54m	17
Karl	1 0m	33 20m	36
Kariyeh Sentiyan	32 52m	44 16m	30
Karkset Fd.	62 20m	50 40w	40
Karlows	49 24m	18 22m	18
Karlsbad	50 13m	12 58m	17
Karlsbrunn	50 4m	17 20m	17
Karlsmarkt	50 53m	17 44m	17
Karlsruhe	50 54m	17 61m	17
Karlstadt	45 30m	15 32m	18
Karnak Logone	11 55m	17 5m	36
Karneid	46 28m	11 25m	18
Karolath	51 47m	15 50m	17
Karoo, or Desert			
Plains	30 0m	18 0m	38
Karoo Doorn R.	31 20m	18 40m	38
Karree Berg	31 0m	18 30m	38
Karree Berg	31 0m	23 0m	38
Karree R.	31 58m	21 23m	38
Karriakama Mta.	27 25m	24 33m	38
Karroo Pt.	33 20m	19 55m	38
Kars R.	34 44m	20 6m	38
Kars Geb.	45 40m	14 0m	18
Karstadt	53 9m	11 44m	17
Karthaust	41 6m	78 10w	42
Karuma Falls	2 18m	33 5m	36
Karun, River	30 25m	48 12m	30
Kashan Mta.	26 0m	27 30m	38
Kasim el Asayeh	34 25m	41 36m	30
Kasir Alkheim			
Ruins of	35 1m	39 8m	30

Kenis F. 25 5s 16 56s 38
Kenmore, T. S. 45 32w 76 50w 42
Kennebec 44 30w 70 0w 41
Kennebec River 44 0w 69 30w 44
Kennebec R. 43 44w 69 50w 41
Kennedy 31 0s 146 0s 52
Kennedy 32 20w 147 28w 52
Kennedy Bay 73 8w 96 28w 40
Kennedy Range 24 30w 115 20w 52
Kennedy R. 15 15s 144 10s 52
Kennington 46 22w 75 45w 43
Kenogami 48 20w 71 24w 41
Kent 41 40w 71 40w 41
Kent 41 43w 73 29w 42
Kent B. 69 55w 96 10w 40
Kent I. 75 50w 78 0w 40
Kent Peninsula 68 30w 108 0w 40
Kenton 40 40w 83 45w 44
Kentucky 30 45s 151 80s 52
Keosauque 40 46w 91 40w 44
Keosauque Lake 47 0w 79 0w 42
Keweenaw 44 40w 81 0w 42
Ker V. 33 43s 18 51s 38
Kerah River 31 2w 47 33s 30
Kerec Kama 23 16s 16 22s 38
Kerpen 50 52w 6 40w 17
Kerth 45 30w 36 30s 26
Keshin 15 50w 51 30s 29
Keshin 15 58w 51 20s 36
Kettwig 51 22w 6 55s 17
Ketsin 52 29w 12 50s 17
Keula, Gr. 51 22w 10 30s 17
Keur P. 33 25s 23 20s 38
Keurbooms R. 33 57s 23 20s 38
Kewinlin Mt. 41 43s 174 3s 53
Key West 24 35w 81 50w 42
Keyport 40 22w 74 17w 43
Keyesville 39 25w 92 50w 44
Khabar 30 42w 47 50s 30
Khalkhalan 34 42w 43 42s 30
Khaleys 22 25w 39 40s 39
Khooas 25 27s 17 40s 30
Khor Lake 23 21w 44 16s 38
Khorlehen 16 10w 49 44s 29
Khyber Pass 34 14w 71 10s 38
Klamba R. 35 20s 147 30s 52
Kibrit 26 16w 43 14s 30
Kiebel 52 2w 16 7s 17
Kieferstadel 50 15w 18 33s 18
Kiel Bay 54 30w 10 30s 17
Kiel Har. 54 24w 10 11s 17
Kikunbulu M. 3 10s 36 50s 36
Kikuyu 1 30s 35 0s 38
Kilemas 3 47s 36 25s 36
Kilmasdjaru M. 3 40s 36 0s 38
Kilkenny, T. S. 46 5w 73 50w 42
Killiney 60 14w 65 10w 40
Kilmario 57 13w 6 3w 11
Kilwa 8 50s 39 30s 38
Kim 9 40w 15 58s 36
Kimanla 53 37w 115 45s 35
Kina Balow, Mt. 5 25w 117 2s 35
Kinarbik 62 47w 42 10w 40
Kincardine, T. S. 44 10w 61 40w 42
Kindberg 47 30w 15 25s 18
Kindelbrück 51 16w 11 4s 17
Kinderhook 42 27w 73 40w 42
Kinding 49 0w 11 21s 18
King George 58 15w 77 12w 42
King George Town 0 20w 9 50s 36
King George Town 4 58w 5 58w 36
King George Tn. 53 22s 26 58s 38
King Glass Town. 0 30w 9 40s 36
King I. 52 15w 127 50w 38
King I. 65 0w 168 10w 40
King Mt. 29 5s 141 40s 52
King Pt. 75 52w 105 25w 40
King, T. S. 43 55w 79 38w 42
King William 69 0w 97 0w 40
Kingtoaruk 72 50w 55 30w 40
Kings 40 20w 74 0w 42
Kings Creek 24 15s 140 0s 52
King's R. 27 52s 151 43s 44
King's R. 36 18w 119 45w 45
Kingland Plain 27 25s 25 20s 38
Kingston 41 45w 78 36w 42
Kingston 42 56w 71 9w 41
Kingston 41 16w 75 58w 42
Kingston, U. S. 39 50w 94 2w 44
Kingston, U. S. 41 23w 71 28w 44
Kinman 41 32w 80 34w 42

Kionin 50 18w 14 27w 17
Kiopechen 51 35w 18 58s 17
Kloster Neuburg 48 16w 16 19s 18
Kloster Thal 47 7w 9 58s 18
Klosterfelde 52 58w 13 27s 17
Klostergrab 50 39w 13 41s 17
Klosterio 50 28w 13 10s 17
Klotzkow 53 58w 16 11s 17
Klütze 52 37w 11 8s 17
Klus 46 40w 6 39s 15
Knables 38 10s 18 27s 38
Knapp 32 54w 37 2s 38
Knaps Bay 61 16w 94 40w 40
Knebworth 23 45s 149 55s 52
Knee L. 55 15w 94 40w 40
Kngertluksak B. 58 16w 64 10w 40
Knie Pass 47 35w 10 42s 18
Knights Can. 50 50w 126 5w 30
Knittelfeld 47 13w 14 49s 18
Knittlingen 49 2w 8 46s 18
Knop Nose 24 15s 31 45s 38
Knox 40 30w 82 20w 42
Knox 40 32w 82 35w 42
Knuds Hd. 55 18w 10 51s 17
Koanqup R. 37 26w 17 52s 38
Kobbo 9 20w 36 50s 38
Kobes Gt. F. 31 32s 18 58s 38
Kobip Mt. 23 15w 17 16s 38
Kobylin 51 43w 17 15s 17
Kochel 47 40w 11 22s 18
Kocher R. 49 15w 9 20s 18
Koetzles 30 3s 18 7s 38
Küfisch 47 4w 15 4s 18
Kogel B. 34 15s 18 49s 38
Kogel F. 30 55s 18 15s 38
Kogstein 49 22w 17 22s 18
Kogha R. 32 30s 28 30s 38
Kohlfurt 51 19w 15 10s 17
Kohren 51 1w 12 37s 17
Kok F. 29 18w 17 48s 38
Koke F. 30 5s 17 49s 38
Koker Trees 29 44w 39 45s 36
Kokl 3 0w 32 40s 36
Kokmans Kr. 33 50s 19 46s 38
Kokor 49 30w 17 24s 18
Koks Kr. 28 47s 22 8s 38
Kolautschen 49 29w 13 5s 18
Kolberg 46 9w 15 34s 17
Kolbitz 52 19w 11 35s 17
Koldenbüttel 54 23w 9 5s 17
Kolditz 51 8w 12 48s 17
Kollnetz 49 15w 13 26s 18
Kölleda 51 11w 11 13s 17
Kolnberg 49 21w 10 25s 18
Koln, or Cologne 50 56w 6 52s 17
Kolobeng 25 0s 26 0s 38
Kollogha R. 32 37s 28 27s 38
Kolonel R. 32 28w 27 48s 38
Kolongs 24 45s 151 40s 52
Koltachen 52 36s 15 7s 17
Kölzig 51 37w 14 33s 17
Konnagag 29 55w 17 30s 38
Konnottau 50 28s 13 26s 17
Koncha 8 10w 11 45s 36
Konfodeh 19 0w 41 0s 36
Kong, Mts. of 8 0w 9 0w 36
Konge R. 55 24w 8 47s 17
Kong C. 89 30w 80 0w 40
Königshof 50 27w 15 46w 17
Königs Wuster-
hausen 52 18w 13 38s 17
Königsaal 49 58s 14 24s 17
Königsberg 49 48s 13 7s 18
Königsberg 50 39w 8 33s 17
Königsberg 50 6w 12 31s 17
Königsberg 50 5w 10 35s 17
Königsbrenn 48 45w 10 6s 18
Königsbeck 49 7w 15 12s 18
Königsee 50 40w 11 5s 17
Königshofen 49 31w 9 44s 18
Königshorst 52 43w 12 45s 17
Königshütte 50 17w 18 50s 18
Königstadt 50 13w 15 18s 17
Königstein 49 36w 11 39s 18
Königstuhl 46 58s 13 48s 18
Königswart 50 1w 12 56w 17
Königswartha 51 18w 14 20s 17
Konitz 49 35w 16 52s 18
Konitz 53 41w 17 54s 17
Konnern 51 40w 11 45s 17
Konnl. 53 40w 5 58s 36
Kontop 51 56w 15 55s 17

Kowik R. 33 36s 26 50w 38
Kowka R. 33 17s 23 6s 38
Kowuk R. 36 38w 161 0w 40
Koyam 12 30w 12 0w 36
Kozieglow 50 36w 19 10s 18
Kozlan 50 1w 13 34s 17
Kraal R. 30 48s 36 44s 38
Kraiburg 48 10w 12 25s 18
Krahlheim 49 8w 10 4s 18
Krakau 51 19w 13 51s 17
Krakow 53 39w 12 16s 17
Krauwits 49 40w 15 10s 18
Krauwits 50 0w 13 28s 17
Kralup 50 14w 14 18s 17
Krapitz 50 29w 17 59s 17
Krasno 49 30w 18 2s 18
Kratzan 50 50w 14 58s 17
Kraubach 47 19w 14 56s 18
Krefeld 51 20w 6 33s 17
Kreglingen 49 27w 10 2s 18
Kreibitz 50 51s 14 30s 17
Kremerbruch 54 3w 17 16s 17
Kremmen 52 47w 13 0s 17
Krempe 53 51w 9 29s 17
Krems 48 25s 15 35s 18
Krema R. 48 0w 14 6s 18
Kremaler 49 18w 17 25s 18
Kremsmünster 48 3w 14 7s 18
Kreussen 49 50w 11 38s 18
Kreuz 52 25w 12 47s 17
Kreuz 52 52w 16 1s 17
Kreuz, H. 45 53w 13 51s 18
Kreuzberg 49 40w 15 48s 18
Kreuzburg 51 3w 10 15s 17
Krieger F. 27 37s 25 20s 38
Kriegern 50 11w 13 25s 17
Kriegelach 47 33s 15 34s 18
Kriesicht 52 35w 15 1s 17
Kriml Mt. 58 30w 137 0w 40
Krimm 47 14w 12 10s 18
Krimler Taidern 47 7w 12 7s 18
Krimmitschau 50 49w 12 21s 17
Kritauw 32 4w 18 50s 38
Krojanke 53 18w 17 0s 17
Krome Elbock 20 30s 25 9s 38
Kromme R. 30 54s 18 47s 38
Kromme R. 34 4s 24 25s 38
Kronach 50 15w 11 17s 17
Kronau 46 29w 13 47s 18
Kronberg 50 11s 8 30s 17
Krone, Deutsche 53 16w 16 28s 17
Krone, Poin. 53 19w 17 58s 17
Kronenburg 50 22w 6 27s 17
Kroombek R. 34 15s 20 55s 38
Krüpein 54 5w 11 47s 17
Kropp 54 25w 9 31s 17
Krossen 50 59w 11 58w 17
Krossen 52 2s 15 6s 17
Krotoschin 51 42s 17 27s 17
Krotzingen 47 54w 7 41s 18
Kruidt Fa. 32 25s 25 0s 38
Krus 31 55s 20 33s 38
Krus R. 31 56s 20 32s 38
Krumau 48 49w 14 18s 18
Krumbach 48 36w 15 26s 18
Krusendorf 54 28w 10 3s 17
Krusenstern Cape 70 50w 93 10w 40
Krusenstern C. 67 10w 163 40w 40
Krzepice 50 57w 18 44s 18
Krzinec 50 15w 15 10w 17
Kuavi River 8 50s 39 20s 38
Kubakop River 24 0s 19 8s 38
Kubico R. 23 30s 17 50s 38
Kuchel 47 38w 13 7s 18
Kuchen 48 39w 9 47s 18
Kuhap R. 25 0s 18 0s 38
Kuhdorf 53 23w 11 14s 17
Kull 31 47s 20 33s 38
Kull R. 31 44s 20 40s 38
Kuls 24 25s 13 5s 38
Kulssee 27 7s 22 8s 38
Kuka 13 10w 13 0s 36
Kuku 17 10w 21 50s 36
Kuladyne River 20 10w 93 10s 35
Kull L. 69 40w 90 0w 40
Kuller Kahar 32 52w 72 20s 33
Külshelm 50 44w 13 56s 17
Kuma Kama 25 47s 9 31s 18
Kummer 58 30w 11 21s 17
Kummerow See 53 50w 12 52s 17
Kunap Ft. 33 1s 26 40s 38

La Ronge Lake
and Ft.
La Trobe R.
Labarry
Labouchere
Labuan Isle
(Borneo)
Labyrinth R.
Laccon
Ladla
Lady Anne's
Strait
Lady Bay
Lady Franklin C.
Lady Hamilton B.
Lady Richardson
Bay
Lady Smith Tn.
Ladysmith
Lafnitz R.
Laga
Laga
Lagonegro
Lagori C.
Lagrange Bay
Lahelsay Mts.
Lahn
Lahn R.
Lahnstein
Lahou
Lahul Mt.
Lalbach
Lalbach R.
Lakalabalei
Lake
Lake Port
Lake, T. S.
Laken V.
Lakkat
Lallce
Lambach
Lambrecht
Lambton
Lamul
Lamolle
Lamon
Lampertheim
Lamsprige
Lamukatin Isle
Lana
Lana de Zamora
Lancaster
Lancaster, U. S.
Lancaster, U. S.
Lancaster, U. S.
Land Hadeln
Land Kehdingen
Landoff
Landak
Landeck
Landeck
Landsberg
Landsberg, Alt
Landssee
Landsht
Landskron
Landstrass
Landstuhl
Lang River
Langbath
Lange F.
Langeland Belt
Langelsheim
Langen
Langen Kandel
Langenau
Langenberg
Langenberg
Langenburg
Langendorf
Langenhagen
Langenhorn
Langenhorn
Langenlois
Langensbold
Langenzenn
Langevin
Langley Ft.
Langley Pt.
Langschede
Langton Bay

366	26 50w	38	La Ronge Lake	41 29w	86 45w	44	Laxenburg	48 4w	16 21w	18	Lichtenwaldau	46 2w	15 20w	18
17a	23 6w	38	and Ft.	55 15w	104 60w	40	† Laxton	44 40w	79 0w	42	Lichuan	29 11w	27 4w	68
38w	161 0w	40	La Trobe R.	38 10w	147 0w	52	Lay	9 9w	16 0w	36	Liddon I.	69 45w	83 0w	40
30w	12 0w	36	† Labarry	49 35w	71 35w	41	Le Geant	45 50w	6 55w	15	Liebau	49 43w	17 32w	18
36w	19 10w	18	Leber	49 4w	11 54w	18	Leaksville	31 10w	88 42w	44	Liebau	50 44w	15 58w	17
1w	13 34w	17	† Lebouchere	25 35w	149 30w	52	Leba R.	54 30w	17 27w	17	Liebenau	51 30w	9 16w	17
48w	26 44w	38	Leban Isle				Leba See	54 43w	17 25w	17	Liebenau	50 30w	15 7w	17
10w	12 28w	18	(Borneo)	5 18w	115 23w	35	Lebach	48 25w	6 54w	18	Liebenau	52 18w	15 36w	17
8w	10 4w	18	Lebrinth R.	68 15w	106 0w	40	† Lebanon	40 10w	76 20w	42	Liebenau	52 31w	9 6w	17
19w	13 51w	17	Lacon	40 60w	89 17w	44	Lebanon	40 19w	76 21w	49	Liebenberg River	27 20w	37 52w	38
39w	12 16w	17	Ladia	47 50w	10 38w	18	Lebanon	41 40w	73 11w	49	Liebethal	51 0w	15 30w	17
40w	15 10w	18	Lady Anne's				Lebanon	43 40w	73 15w	42	Liebenwalde	52 53w	13 23w	17
0w	13 28w	17	Strait	75 50w	80 0w	40	Lebanon, U. S.	40 25w	76 20w	44	Liebenwerda	51 31w	13 23w	17
14w	14 18w	17	Lady Bay	39 0w	146 0w	52	Lebanon, U. S.	40 0w	86 30w	44	Liebensell	48 47w	8 42w	16
19w	17 59w	17	Lady Franklin C.	76 50w	102 0w	40	Lebanon, U. S.	37 35w	85 7w	44	Liebensig	51 53w	15 52w	17
30w	18 2w	18	Lady Hamilton B.	75 32w	97 30w	40	Lebanon, U. S.	34 25w	86 0w	44	Liebstadt	50 52w	13 52w	17
30w	14 58w	17	Lady Richardson				Lebanon, U. S.	35 55w	92 50w	44	Liebstadt	50 52w	15 25w	17
19w	14 56w	18	Bay	69 30w	117 0w	40	Lebols River	45 20w	68 15w	44	† Liegnitz	51 25w	15 0w	17
20w	6 33w	17	Lady Smith Tn.	28 32w	29 15w	38	Lebrade	54 13w	10 25w	17	Lieser Thal	46 55w	15 32w	18
37w	10 2w	18	Ladybank	56 16w	3 7w	12	Lech Thal	47 20w	10 32w	18	Liesing R.	47 23w	14 52w	18
51w	14 30w	17	Lafnitz R.	47 13w	16 3w	18	Lechenich	50 47w	6 45w	17	Lietzen	47 55w	14 14w	18
3w	17 16w	17	Laga	8 50w	18 5w	36	Lechfeld	48 10w	16 50w	18	Lienwie Fm.	32 57w	25 45w	38
47w	13 0w	17	Lagu	51 59w	8 45w	17	Leck	54 46w	8 59w	17	Liger Mt.	21 5w	140 4w	52
51w	9 29w	17	Lagonegro	40 5w	14 58w	26	Leda R.	53 11w	7 34w	17	† Light	34 10w	139 0w	52
25w	15 35w	18	Lagorel C.	46 12w	11 30w	18	Ledetach	49 42w	15 18w	18	Ligist	46 69w	15 11w	18
0w	14 6w	18	Lagrange Bay	18 45w	121 35w	52	Ledjah	36 45w	38 10w	30	Ligov	51 42w	35 30w	23
18w	17 25w	18	Lahelsey Mts.	27 20w	23 0w	38	Ledmore	58 4w	4 58w	11	Ligt	20 44w	40 25w	29
3w	14 7w	18	Lahn	50 59w	15 40w	17	Ledro, L. di	45 53w	10 44w	18	Lilienthal	53 9w	8 56w	17
50w	11 38w	18	Lahn R.	50 23w	8 0w	17	Leeder	47 57w	10 49w	18	Lily Fm.	30 7w	18 15w	38
25w	12 47w	17	Lahnstein	50 18w	7 36w	17	Leeds Mt.	78 22w	78 20w	40	Limbach, Ober	46 48w	16 4w	18
25w	16 1w	17	Lahou	5 0w	4 45w	36	Leeds, T. S.	44 28w	76 10w	42	† Limerick	44 50w	77 43w	49
53w	13 51w	18	Lahul Mt.	6 35w	11 50w	36	Leeds, T. S.	48 17w	71 20w	41	Limestone I.	94 3w	95 25w	40
40w	15 46w	18	Laibach	48 4w	14 30w	18	Leesport	40 31w	75 51w	49	Lilmington	43 45w	70 47w	41
3w	10 15w	17	Laibach R.	46 0w	14 28w	18	Leetsen	53 52w	10 14w	17	† Lincoln	44 5w	69 30w	41
37w	25 20w	38	Lakalabalell	27 50w	30 6w	38	Leewenkull R.	30 23w	22 10w	38	† Lincoln	32 10w	149 0w	52
11w	13 25w	17	† Lake	41 40w	81 10w	42	Leewukull	33 7w	19 32w	38	† Lincoln	42 0w	146 12w	53
33w	15 34w	18	Lake Port	33 7w	91 20w	44	Leffroy B.	57 16w	86 20w	40	Lincoln	32 67w	37 18w	38
30w	15 1w	17	Lake, T. S.	44 40w	77 50w	42	Lezau	47 52w	10 7w	18	Lincoln	44 7w	71 45w	41
130w	137 0w	40	Lake, V.	33 10w	19 43w	38	Lezaron	26 43w	25 11w	38	Lind I.	68 45w	102 20w	40
14w	12 10w	18	Lakkat	26 6w	68 23w	38	Lehesten	50 29w	11 27w	17	Linden	51 3w	12 5w	17
7w	12 7w	18	Lallee	31 48w	72 50w	33	Lehnin	52 19w	12 45w	17	Linden Glen	41 15w	77 11w	42
49w	12 21w	17	Lambach	48 6w	13 54w	18	Lehrberg	49 20w	10 30w	18	Linden Glen	32 30w	26 5w	38
4w	18 50w	38	Lambrecht	32 52w	18 37w	38	Lehrrie	52 22w	9 58w	17	Lindenberg	47 36w	9 52w	18
30w	17 0w	17	† Lambton	43 0w	82 20w	42	Leiben	49 16w	15 16w	18	Lindenfels	49 40w	8 46w	18
30w	25 9w	38	Lamium	31 42w	45 11w	30	† Leibig	23 0w	150 0w	52	Lindennan Fd.	60 30w	43 0w	40
4w	18 47w	38	† Lamolle	44 40w	72 50w	42	† Leibniz	48 47w	15 23w	18	Lindern	52 61w	7 45w	17
4w	24 25w	38	Lamon	46 3w	11 45w	18	† Leichardt R.	30 20w	148 20w	52	Lindholm	54 46w	8 53w	17
15w	11 17w	17	Lampertheim	49 35w	8 27w	18	Leichardt R.	19 0w	139 45w	52	Lindow	52 14w	14 52w	17
19w	13 47w	18	Lampersgrube	51 58w	10 0w	17	Leidenburg	24 24w	30 48w	38	Lindow	52 58w	12 59w	17
1w	8 30w	17	Lamukatin Isle	0 40w	108 58w	35	† Leigh	40 30w	75 30w	42	† Lindsay	45 5w	81 25w	42
16w	16 28w	17	Lana	50 7w	13 57w	18	Leimbach	51 30w	11 27w	17	Linga River	1 15w	115 0w	35
19w	17 58w	17	Lanas de Zamora	34 55w	58 38w	50	Lein R.	49 51w	9 52w	18	Lingklung R.	25 15w	28 0w	38
6w	6 27w	17	Lancaster	44 31w	71 38w	41	Leine R.	51 25w	10 0w	17	Linn	51 20w	6 37w	17
15w	20 55w	38	Lancaster, U. S.	44 38w	70 28w	44	† Leinster	46 30w	74 0w	42	Linnus	46 2w	68 5w	41
5w	11 47w	17	Lancaster, U. S.	42 53w	90 30w	44	Leinstetten	48 23w	8 32w	18	Linnus	39 55w	93 9w	44
25w	9 31w	17	Lancaster, U. S.	30 12w	82 50w	44	Leipa	50 41w	14 32w	17	Linnich	50 59w	6 15w	17
19w	11 58w	17	Land Hadeln	53 46w	8 50w	17	Leipheim	49 26w	10 13w	18	Linsburg	52 35w	9 15w	17
2w	15 6w	17	† Land Kehdingen	53 45w	9 15w	17	Leipnik	49 32w	17 37w	18	Linth R.	47 3w	9 3w	15
2w	17 27w	17	Landaff	44 11w	71 56w	41	Leisnig	51 10w	12 56w	17	Linyante	18 0w	25 40w	52
4w	7 41w	18	Landak	1 15w	110 25w	35	Leitha Gb.	47 53w	16 35w	18	Linz	47 54w	9 12w	18
5w	25 0w	38	Landack	50 20w	16 49w	17	Leitha R.	47 37w	16 6w	18	Liobregat River	41 45w	1 43w	24
56w	20 33w	38	Landack	53 32w	16 59w	17	Leitmeritz	50 32w	14 7w	17	Lion, Lit. R.	33 4w	22 10w	38
66w	20 32w	38	Landack	47 8w	10 34w	18	Leizkau	52 4w	11 56w	17	Lion Reef	71 0w	147 10w	40
9w	14 18w	18	Landsberg	46 50w	15 13w	18	Lekatloug	28 14w	25 9w	38	Lions Path St.	29 25w	21 16w	38
6w	15 26w	18	Landsberg, Alt	52 34w	13 42w	17	Lekos V.	31 53w	18 42w	38	Lippehne	52 59w	14 57w	17
2w	16 10w	18	Landsee	47 34w	16 20w	18	Leimatee	36 40w	25 23w	38	Liesbon	44 43w	75 21w	42
8w	10 3w	17	Landshut	48 44w	18 57w	18	Lembach	46 32w	15 36w	18	Lisbon, U. S.	30 22w	98 12w	44
0w	93 10w	40	Landskron	49 56w	16 37w	18	Lembach	48 30w	13 54w	18	Lischau	49 1w	14 35w	18
0w	163 40w	40	Landstrass	45 51w	15 26w	18	Lemberg	46 15w	15 34w	18	† L'Islet	47 0w	70 10w	41
7w	18 44w	18	Landstuhl	49 23w	7 34w	18	Lemookaan	33 8w	26 27w	38	Lissa	50 11w	14 52w	17
5w	15 10w	17	Lang River	73 12w	93 42w	40	Lempitlaw	55 36w	9 22w	12	Lissa Pass	49 12w	18 10w	18
0w	39 20w	38	Langbath	47 49w	13 45w	18	Lengelfeld	50 34w	12 22w	17	Liseburg	50 22w	9 5w	17
0w	19 8w	38	Lange F.	31 9w	20 18w	38	Lengenfeld	50 44w	13 11w	17	Lisitz	49 27w	16 31w	18
0w	17 60w	38	Langeland Belt	54 50w	10 54w	17	Lengerich	52 10w	7 50w	17	List	55 2w	8 25w	17
8w	13 7w	18	Langelsheim	51 56w	10 20w	17	Lengfurt	49 48w	9 36w	18	Liston I.	68 46w	114 30w	40
9w	9 47w	18	Langen	52 51w	7 15w	17	Lengoping	27 36w	25 15w	38	† Litchfield	41 50w	73 10w	42
6w	18 0w	38	Langen Kandel	49 4w	8 11w	18	Lengsfeld	50 47w	10 7w	17	Litchfield	37 27w	86 12w	44
3w	11 14w	17	Langenau	48 29w	10 6w	18	Leni R.	4 30w	89 20w	38	Litschau	48 56w	15 3w	18
7w	20 33w	38	Langenberg	50 55w	12 3w	17	Lenkersheim	49 30w	10 26w	18	Littau	49 42w	17 6w	18
4w	20 40w	38	Langenberg	51 21w	7 5w	17	† Lennox	44 15w	77 0w	42	Littawa R.	49 6w	16 47w	15
5w	18 5w	38	Langenburg	49 14w	9 51w	18	† Lennox	28 25w	152 25w	52	Littay	46 4w	14 50w	18
7w	23 3w	38	Langendorf	50 29w	18 38w	18	Lennox, U. S.	42 20w	73 0w	44	Little Fish Lake	63 0w	105 0w	40
0w	13 0w	36	Langenhagen	52 27w	9 44w	17	Lenoir	36 2w	81 40w	44	Little Fish River	61 30w	105 0w	40
0w	21 50w	36	Langenhorn	53 39w	10 0w	17	Leosahn	54 14w	10 54w	17	Little Fort	42 20w	87 35w	44
0w	93 10w	35	Langenhorn	54 40w	8 55w	17	Lenwendans	31 0w	18 56w	38	Little Luta L.	1 30w	80 0w	36
0w	90 0w	40	Langenlois	48 29w	15 40w	18	Lenzkirch	47 51w	8 11w	18	Little Madwaaka R.	47 0w	68 15w	41
2w	72 20w	33	Langensbold	50 11w	9 2w	17	Leominster	42 32w	71 54w	41	Little Mt.	19 35w	141 10w	52
3w	13 56w	17	Langenzenn	49 29w	10 47w	18	Leomburg	48 48w	9 1w	18	Little Pt.	76 43w	94 40w	40
3w	9 31w	18	† Langevin	46 15w	70 22w	18	Leonfelden	48 31w	14 16w	18	Little Snake R.	40 40w	108 0w	45
7w	17 1													

NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.	NAME	LAT.	LONG.	NO. OF MAP.
Liverpool (Austr.)	32 45N	150 50W	52	Lube	49 34N	12 8E	18	Mahomed's Fugger				Marmolatta	46 26N	14 34E	26
Liverpool C.	73 40N	78 0W	40	Lube R.	53 8N	10 5W	17	Fort	26 12N	64 58E	32	Marmora, T. S.	44 34N	44 34E	34
Liverpool C.	73 44N	78 30W	40	Lübn	47 25N	10 45E	18	† Mahoning	41 0N	80 50W	42	Marnewyh	37 33N	77 33E	33
† Liverrier	46 50W	70 2W	41	Luisa R.	6 25S	18 40E	38	Mahr Neustadt	49 47N	17 6E	18	Marnitz	53 19N	53 19E	19
Livingston	42 40W	78 0W	42	Luke, Port	12 40S	40 50E	36	Mahr Ostau	49 52N	18 16E	18	Marora	7 25N	7 25E	25
Livingston	23 10S	150 35W	52	Lukeling	11 0S	35 0E	36	Mahr Tribau	49 46N	18 41E	18	Maros Lake	33 29N	33 29E	29
Livingstone	32 0S	143 0W	52	Lulus River	10 0N	21 0E	36	Mahrenberg	46 37N	16 13E	18	Marrabee St.	26 35N	26 35E	35
Livingstone	45 22N	78 45W	42	Lulus River	6 40S	19 0E	36	Mähring	49 55N	12 30E	18	Marsberg	51 27N	51 27E	27
Livuna R.	10 20S	40 15E	38	Lumeresia	3 25S	33 20E	36	Maidan	34 44N	39 46E	30	Marpow	1 40N	1 40E	40
Llandaff	41 59W	148 15E	58	Lumpkin	32 2N	85 0W	44	Maidstone, T. S.	43 16N	82 48W	42	Marquette	44 8N	44 8E	8
† Loango	2 0N	12 0E	36	Lunden	14 20N	9 2E	17	Malla	19 50S	27 0E	38	† Marsh	28 10N	28 10E	10
† Lobalo	11 0N	94 0E	38	Lunden River	1 45N	110 2E	35	† Mailloux	46 38N	70 30W	41	Marshall	39 28N	39 28E	28
Loben	51 8N	14 40E	17	Lundenburg	49 46N	16 53E	18	Mainbernheim	49 42N	10 13E	18	Marshall	39 2N	39 2E	2
Löbelin	50 27N	11 40E	17	† Lungau	47 13N	13 35E	18	Mainburg	48 38N	11 46E	18	Marshall	42 15N	42 15E	15
Lobenstein	50 27N	11 40E	17	Lungo	2 30W	24 50E	36	Mains or Mayence	50 0N	8 15E	17	Marshall	32 23N	32 23E	23
Lobo, T. S.	45 0N	81 36W	42	Lüne	53 16N	10 2E	17	Malsach	48 14N	11 14E	18	Marshall I.	44 4N	44 4E	4
Lobositz	50 30N	14 2E	17	Lune R.	53 26N	8 47E	17	Maltapapa	46 2S	170 6E	63	Marshallfield	42 7N	42 7E	7
Locarno	46 10N	8 45E	25	Lünen	51 36N	7 31E	17	Malito	12 50N	15 50E	38	Marston, T. S.	45 37N	45 37E	37
Lochaber, T. S.	45 35N	78 15W	42	Lüner See	47 4N	9 45E	18	† Majame	4 0S	35 0E	40	Martell Thal	46 32N	46 32E	32
Löchnitz R.	53 7N	11 40E	17	Luns	47 55N	15 2E	18	Majendie Pt.	76 18N	96 50W	40	Martin Bay	44 22N	44 22E	22
Lock Haven	41 10W	77 30W	44	Lunsenau	50 58N	12 45E	17	Makallah	15 50N	48 30E	36	Martin Falls	51 30N	51 30E	30
Locke I.	68 30N	66 0W	40	Lupata	16 0S	34 15E	36	Makaropa Mts.	25 0S	25 0E	38	Martin Pt.	70 0N	70 0E	0
† Locking	40 5W	82 30W	42	Lupow R.	54 25N	17 25E	17	Makarora	44 32N	169 0N	63	Martinsbruck	46 53N	46 53E	53
Lockport	41 57N	80 24W	42	Lupow See	54 17N	17 36E	17	Makati	46 40N	169 30N	63	Martinsbruck	46 53N	46 53E	53
Lockyer Range	24 40N	116 0E	52	Luppurg	49 9N	11 45E	18	Maketo	20 0S	24 53E	38	Martires River	39 12N	39 12E	12
Loddon R.	55 25S	143 52E	52	Lupton	34 20S	160 37E	52	Makikihl R.	44 40N	171 12E	53	Martiri River	41 46N	41 46E	46
Loena R.	14 50S	26 30E	38	Luptow See	54 9N	16 16E	17	Ma'kil	30 34N	47 55E	30	Mary Jones Bay	70 20N	70 20E	20
Loeri R.	33 18S	25 7E	38	Luquez, Port	12 40S	49 50E	36	Makotu	27 9S	23 45E	38	Mary or Hum-			
Lofer	47 36N	12 42E	18	Luri R.	5 30N	30 0E	36	Makotuktuk	45 7S	170 50E	63	boldt R.	40 20N	40 20E	20
Löffingen	47 52N	8 21E	18	Luria R.	13 20S	40 30E	38	Mal Said	32 39N	44 25E	30	Maryboro, T. S.	43 48N	43 48E	48
Logan P.	71 15N	94 0W	40	Luschnitz R.	49 18N	14 30E	18	Malacca, Strait of	3 0N	101 0E	35	Marysville	35 45N	35 45E	45
Logan R.	35 10N	144 0E	52	Lüsen	46 44N	11 47E	18	Malagazari R.	5 10S	30 0E	38	Masa, V.	46 8N	46 8E	8
Logan, T. S.	43 35S	81 18W	42	Lusen Berg	48 56N	13 30E	18	Malahide, T. S.	42 47N	81 2W	42	Masara R.	46 25N	46 25E	25
Logansport	40 45N	86 13W	44	Lusain I.	44 36N	14 23E	18	Malata or Carte-				Maschau	50 15N	50 15E	15
† Loggun	10 30N	15 0E	36	Lusain-grande	44 32N	14 19E	18	ret Isle	8 30S	150 40E	52	Masena	11 50N	11 50E	50
† Logone	12 0N	15 0E	36	Lusain-piccolo	44 39N	14 17E	18	Malam	13 0N	9 35E	36	Mashaim, T. S.	45 40N	45 40E	40
Lohbek R.	55 4S	8 49E	17	Lusson	48 14N	69 30W	41	Malapane R.	50 33N	18 55E	18	Mashena	13 10N	13 10E	10
Lohe R.	50 55N	17 1E	17	Lustenau	49 8N	10 13E	18	Malborget	46 30N	13 25E	18	Mashonde	0 40N	0 40E	40
Löhne	52 12N	8 42E	17	Lutaw	32 48N	88 0W	44	Malchner See	53 42N	12 38E	17	Mashow	25 50N	25 50E	50
Loibersdorf	47 56N	16 13E	18	Luther, T. S.	43 56N	80 37W	42	Malcolm	35 30S	139 15E	62	† Maskamma	31 25N	31 25E	25
Loibl Pass	46 25N	14 17E	18	Luthersburg	41 4N	78 46W	42	Malcolm	31 40N	91 0W	44	Mason B.	46 53N	46 53E	53
Loit	54 37N	9 45E	17	Lutjenwistedt	54 9N	9 29E	17	Malcolm Point	34 3S	123 40E	62	† Massagetae	45 0N	45 0E	0
Loit	55 5S	9 25E	17	Luttenberg	46 31N	16 11E	18	Male	46 21N	10 53E	18	Massangano	9 10N	9 10E	10
Loitz	53 59N	13 6E	17	† Lutterwarth	44 50N	78 50W	42	Malemba	5 30S	12 5E	36	Massangani B.	20 10N	20 10E	10
Loma Mount	9 58N	9 30W	36	Lütz Berg	47 15N	9 55E	18	Malines or Mech-				Massbach	50 11N	50 11E	11
Lommatsch	51 12N	13 18E	17	Lützeraht	50 7N	6 59E	17	lin	51 2N	4 27E	16	Massena, U. S.	45 60N	45 60E	60
Lomnitz	49 6N	14 43E	18	Lutsmannstein	49 16N	11 45E	18	Maling Mt.	27 53N	17 0E	38	Massing	49 22N	49 22E	22
Lomnitz	49 23N	16 25E	18	Lützw	53 39N	11 10E	17	Mallersdorf	48 46N	12 17E	18	Massewa	15 80N	15 80E	80
Lomnitz	50 31N	15 28E	17	Laviri R.	10 20S	28 0E	38	Malluda Bay	5 50N	117 10E	35	Matacong I.	9 0N	9 0E	0
London E.	33 7S	27 46E	38	† Luzerne	41 15N	76 0W	42	Malmesbury	33 25S	18 36E	38	Matago or Wat-			
London, T. S.	43 8S	81 18W	42	Luzern	41 15N	76 0W	42	Malmits	51 34N	15 27E	17	kins R.	28 48N	28 48E	48
London, U. S.	37 8W	84 0W	44	Lyden	41 20N	77 10W	42	Malode	30 37N	76 9E	33	Matagorda	28 40N	28 40E	40
Long I.	44 6N	68 30W	41	Lyddon	51 10N	1 14E	10	Malopo River	20 30S	23 30E	38	Matahunkeag L.	45 47N	45 47E	47
Long L.	46 37N	69 25W	41	† Lyell	45 25N	78 0W	42	Mals	46 42N	10 32E	18	Mataikuna	40 48N	40 48E	48
Long L. and Ho.	51 0N	87 0W	40	Lyell Range	24 20S	115 40E	52	Malta Thal	47 0N	13 26E	18	Matainanga	45 35N	45 35E	35
Long Mts.	27 55S	23 20E	38	Lyme	43 51W	72 14W	42	Maltesch	48 53N	8 19E	18	Mataki-laki	44 58N	44 58E	58
Long Mounts	30 30S	19 0E	38	Lyme Regis	40 50S	148 3E	53	Maltesch	49 15W	8 41E	18	Matam	15 50N	15 50E	50
Long Pond	44 3W	70 40W	41	Lynd River	17 30S	143 20E	52	Maltesch R.	48 53N	14 30E	18	† Matamba	8 20N	8 20E	20
Long Swamp	35 40S	144 35E	52	† Lyndock	45 18N	77 20W	42	Maluvo	48 43N	19 40E	36	Matamoros	26 2N	26 2E	2
† Longford	44 55N	79 5W	42	Lyndon	41 35N	90 0W	44	† Mambara	13 30S	86 0E	38	Matamoros	25 50N	25 50E	50
Longford Pt.	75 45S	103 40W	40	Lyne	19 30N	96 0E	35	Mambone	21 50S	35 50E	36	Matemba, or			
Longlands Cata-				Lyons Falls	43 40N	75 33W	42	Mamendorf	47 14N	9 41E	15	Latete	26 32N	26 32E	32
ract	57 5N	77 40W	40	Lyons R.	24 30S	115 30E	52	Mamoor Lake	19 25S	24 0E	36	† Matibele	22 0N	22 0E	0
Looker-on Range	42 14S	173 36E	53	Lyons, U. S.	41 55N	90 9W	44	Man, Isle of	54 15N	4 31W	9	Matlaeren R.	27 13N	27 13E	13
Lookers-on R.	42 20S	173 50E	53	Lytleton	43 34S	173 63E	53	Manaherika R.	45 0S	169 50E	53	† Matlona	18 40N	18 40E	40
Lookout C.	55 30W	85 15W	40	Lytton	50 10N	121 33W	40	Manamah	20 0N	48 20E	30	Matrey	47 8N	47 8E	8
Louis F.	28 29S	18 30E	38	† Lytton	46 40N	76 5E	42	Manaquara	15 30S	46 30E	36	Mattan	1 58N	1 58E	58
Lopepe	23 0S	26 20E	38	† Lytton	26 40S	150 50E	52	Manasses Gap	38 56N	77 50W	43	Matlawamkeag L.	45 27N	45 27E	27
Lopez C.	0 40S	8 40E	36	Lytton	49 14N	121 25W	39	Manchester Ho.	53 29N	109 40W	40	† Mattawan	46 20N	46 20E	20
† Loranga	16 0S	37 0E	38					Manchester, U. S.	43 17N	73 0W	44	† Mattawatchau	45 10N	45 10E	10
Lorch	48 47N	9 41E	18					Manchester, U. S.	35 30N	86 12W	44	Matterhorn	45 58N	45 58E	58
Lord Mayor's Bay	69 30W	93 0W	40					† Mandingoes	8 0N	5 0W	36	Mattersdorf	47 45N	47 45E	45
Lorenndorf	51 24N	15 26E	17					Mandling Pass	47 27N	13 34E	18	Matthig R.	48 10N	48 10E	10
Lorenzo Marquez	25 50S	82 45E	36					Mando	14 0N	18 30E	36	Matthighofen	48 8N	48 8E	8
Lorenzani R.	25 36S	25 7E	38					Manetin	50 0N	13 15E	17	Mattola	25 53N	25 53E	53
† Lorrain	41 20N	82 10W	42					Manga	31 15N	73 54E	33	Mattsee	47 56N	47 56E	56
Lorup	52 55N	7 37E	17					Mangart	46 26N	13 40E	18	Mattzel Gh.	48 24N	48 24E	24
Lorz R.	47 12N	8 30E	15					Mangatu R.	40 22S	175 43E	53	Mattz Chuk	40 50N	40 50E	50
Lisch	49 13N	16 43E	18					Mangetsy or Flo-				Matorkirchen	48 11N	48 11E	11
Loeschitz	49 44N	16 56E	18					res Isle	8 30S	131 20E	35	Maukatawai Mt.	42 12N	42 12E	12
Losenstein	47 55N	14 25E	18					Manfall R.	47 47N	11 47E	18	Mauree	30 32N	30 32E	32
Loshm	49 80N	6 44E	18					† Mangaro	12 0S	34 0E	38	Mautern	47 25N	47 25E	25
Loshm	50 0N	18 27E	18					Manhegan I.	43 44N	69 18W	41	Mautern	47 25N	47 25E	25
Lossnitz	50 38N	12 42E	17												

BLACK'S GENERAL ATLAS.

LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.	NAME.	LAT.	LONG.	No. OF MAP.
4 58m 32		Marmolatta	46 20w	11 55m	18	Merawch	18 23w	31 50m	36	† Mitchell	34 50n	146 40m	52
0 50w 42		Marmora, T. S.	44 34w	77 46w	42	† Mercer	40 10w	74 50w	42	Mitchell Mt.	38 57n	14 55m	38
7 6m 18		Marnewyh	37 33w	26 52w	38	† Mercer	41 25w	80 10w	42	Mitchell Town	36 45n	144 45m	52
8 16m 18		Marnits	53 19w	11 44w	17	Mercury I.	35 53n	14 51m	38	Mitchell River	37 49n	147 45m	52
8 41m 18		Marora	7 25w	85 50m	36	Mercy Cape	65 0w	63 20w	40	Mitchell River	16 0n	142 10m	52
5 13m 18		Maros Lake	38 20w	43 25m	30	Mercy Mt.	44 11w	74 5w	42	Mitrovits	49 34w	18 40m	18
2 30m 18		Marrabee St.	26 55w	23 25m	38	Merodosh	39 52w	90 28w	44	† Mittel Rhein	48 45w	8 10m	18
9 46m 30		Marsberg	51 27w	8 50m	17	Merometza	38 52w	26 54m	38	Mittenwald	47 27w	11 15m	18
2 48w 42		Marpow	1 40w	116 50m	35	Meridian	32 20w	88 50w	43	Mitterburg or			
7 0w 38		Marquette	44 8w	88 38w	44	Merimae R.	44 35w	71 40w	41	Plano	45 18w	13 54m	18
0 30w 41		† Marsh	38 10w	160 30m	52	Meriqua R.	24 12w	27 27m	35	Mitterfels	48 58w	12 40m	18
0 13m 18		Marshall	39 28w	87 30w	44	† Merivale	38 15w	152 0m	52	Mitterhall	47 10w	12 28m	18
1 46m 18		Marshall	39 2w	93 2w	44	Merkahl	1 40w	44 45m	38	Mitterteich	49 57w	12 13m	18
8 16m 17		Marshall	42 15w	85 5w	44	Merkendorf	49 12w	10 43m	18	Mittel I.	77 8w	78 0w	40
1 14m 18		Marshall	32 23w	94 23w	43	Merkensbosch	34 5w	21 47m	38	Mittig	48 29w	13 27m	18
0 6m 53		Marshall I.	44 4w	68 40w	41	Merklin	49 24w	13 10m	18	Miyadin	35 0w	40 51m	30
5 50m 36		Marshallfield	42 7w	70 45w	41	Merlins Pt.	44 48w	13 59m	18	Mladal	31 10w	13 3m	36
5 0m 38		Marston, T. S.	45 37w	70 58w	41	Merlin, T. S.	44 23w	80 17w	42	Mocanda	14 0w	33 40m	38
8 50w 40		Martell Thal	46 32w	10 44m	18	Merom	39 0w	87 25w	44	Moehow	50 7w	14 49m	17
8 30m 36		Martin Bay	44 22w	168 0m	53	† Merrimac	44 20w	71 30w	41	Mocksville	35 55w	80 43w	44
9 30m 38		Martin Falls	51 30w	87 30w	40	Merriman's Ck.	38 23w	147 12m	52	Mocosoutouse	37 54w	31 39m	38
9 0m 53		Martin Pt.	70 0n	142 30w	40	† Merrit	46 15w	81 50w	42	Modder V.	34 17w	21 23m	38
9 30m 53		Martinsbruck	46 53w	10 26m	18	† Merrit	46 32w	75 32w	42	Modder R.	33 27w	18 20m	38
4 53m 38		Martinsburg	40 16w	83 20w	42	Mersea, T. S.	42 10w	82 37w	42	Modder River	39 0w	24 40m	38
7 12m 53		Martires River	33 12w	117 10w	45	Mercedes	34 40w	58 2w	50	Modj R.	5 50w	50 0m	36
7 55m 30		Martiri River	41 46w	173 15w	53	Meschede	51 20w	8 18w	17	Mödlach	58 5w	11 23m	17
3 45m 38		Mary Jones Bay	70 20w	92 0w	40	Meseritsch	49 28w	18 1m	18	Modrzejow	50 14w	19 12m	18
0 50m 53		Mary or Hum-				Meseritsch, Gr.	49 28w	16 59m	18	Moekmühl	49 19w	9 20m	18
14 25m 30		boldt R.	40 20w	118 30w	45	Meshekemau L.	52 50w	63 0w	40	Moer River	14 20w	25 20m	38
0 1 0m 35		Maryboro, T. S.	43 48w	80 55w	42	Messau	11 20w	10 10m	38	Moens Klint	54 58w	12 32m	17
0 30 0m 36		Marysville	35 45w	84 7w	44	Messuril	14 50w	39 40m	36	Moerangi	45 26w	170 57m	53
1 2w 42		Mase, V.	46 8w	11 30m	18	† Meey	48 18w	71 40w	41	Mögeltondern	54 56w	8 46m	17
50 40m 52		Masarais R.	46 25w	68 27w	41	Meta Incognita	63 0w	70 0w	40	Moglah	38 47w	39 24m	30
9 35m 36		Maschach	50 15w	13 17m	17	† Metabot Chouan	48 22w	73 0w	41	Moglin	52 40w	14 5m	17
8 55m 18		Masena	11 50w	15 58m	36	Metancee	36 48w	67 58m	38	Mohamba Port	15 0w	40 40m	36
8 25m 18		Mashaim, T. S.	45 40w	76 0w	42	Metelen	52 8w	7 12m	17	Mohamrah	30 25w	48 12m	30
3 25m 18		Mashena	13 10w	10 0m	36	Methuen, T. S.	44 45w	78 0w	42	Mohawks, T. S.	44 15w	77 10w	42
3 18m 17		Mashonde	0 40w	32 20w	36	Methy Lake	57 10w	69 0w	40	Möhne R.	51 30w	8 7m	17
9 15m 52		Mashow	25 50w	26 50m	36	Methy Lake and				Mohrin	52 52w	14 23m	17
1 0w 44		† Maskamma	31 25w	18 40m	38	Ft.	56 36w	100 20w	40	Möhringen	47 58w	8 44m	18
3 40m 52		† Massagetae	45 0w	75 0m	55	Metnits	46 49w	14 12m	18	Möhringen	48 45w	9 8m	18
0 53m 18		Massangano	9 10w	15 25m	36	Metnits Thal	46 48w	14 18m	18	Molla	37 32w	35 38m	29
2 5m 36		Massangani B.	20 10w	34 40m	36	Meto	12 30w	38 15m	38	Molla	44 49w	74 38w	42
4 27m 16		Massbach	50 11w	10 16m	17	Mettingen	52 18w	7 45m	17	Molra Swamp	35 45w	145 15m	52
0 38m 38		Massena, U. S.	45 50w	74 45w	44	Metty I.	69 20w	95 50w	40	Molro Achinto	10 15w	80 15m	38
2 17m 18		Massing	43 22w	12 36m	18	Metzingen	48 33w	9 16m	18	Mokaala St.	26 56w	24 40m	38
7 10m 35		Massowa	15 30w	89 15m	36	Mexico	43 30w	76 21w	42	Mokara R.	27 17w	25 33m	38
8 35m 38		Matacong I.	9 0w	13 55w	36	Mexico	44 29w	70 87w	41	† Moko	0 0w	8 0m	36
5 27m 17		Matagor or Wat-				Mexico, U. S.	39 13w	91 50w	43	Mokcw	54 1w	13 34w	17
6 9m 33		kins R.	28 48w	32 0m	38	Mezzo Lombardo	46 14w	11 5m	18	Mokrat Isle	19 30w	83 25m	36
3 30m 38		Matagorda	28 40w	96 14w	43	Mhoro	15 40w	16 30w	36	Mokuathing	37 0w	29 0m	38
0 32m 18		Matagunkag L.	45 47w	69 30w	41	Michaelis Dann, St.	53 58w	9 7w	17	Molapane R.	50 44w	18 0m	17
8 26m 18		Matakuna	40 48w	176 23m	53	Michaelowaky Ft.	65 0w	161 2w	40	Molapo	28 56w	27 40m	38
8 19m 18		Matainanga	45 35w	170 45m	53	Michelan	50 43w	17 31m	17	Moldauthehn	49 12w	14 25m	18
8 41m 18		Mataki-taki	44 58w	168 54m	53	Michelberg	49 11w	9 39m	18	Moloto	37 0w	24 50m	38
4 30m 36		Matam	15 50w	12 50w	36	Micholfeld	49 42w	11 35m	18	L.	44 50w	70 54w	41
9 40m 36		† Matamba	8 20w	15 0m	36	Michelsberg	49 54w	12 46m	18	Molghoy	11 50w	18 10m	36
6 0m 38		Matamoras	26 2w	98 0w	36	Michelsladt	49 40w	9 2m	18	Mollito	37 3w	24 41m	38
5 50m 36		Matemba, or	25 50w	97 28w	43	† Middle Franconia	49 25w	10 40m	18	Molitean	29 3w	26 57m	38
4 0m 36		Latete	26 32w	31 19m	38	Middle R.	46 10w	61 0w	41	Mullik	48 12w	15 21m	18
4 31w 9		† Matbele	22 0w	28 0m	38	† Middle Ro-				Müll R.	46 53w	13 14m	18
9 50m 53		Matlaeren R.	27 13w	24 0m	38	geveid	32 20w	21 0m	38	Mullen	54 16w	16 4w	17
8 20m 30		† Matlona	18 40w	10 0m	38	Middleboro	41 57w	70 55w	41	Molopo	25 38w	26 55m	38
6 30m 36		Matrey	47 8w	11 26m	18	Middleburg	40 45w	77 5w	42	Molopo R.	27 0w	23 0m	38
7 50w 43		Mattan	1 58w	110 40w	35	Middleburg	44 2w	73 10w	44	Mölsen	51 10w	12 6m	17
9 40w 40		† Mattawamkeag L.	45 27w	68 27w	41	Middleport	40 50w	87 40w	44	Molstow R.	53 50w	15 30m	17
7 3 0w 44		† Mattawan	46 20w	78 50w	42	† Middlesex	40 20w	74 20w	42	Molunkus	45 36w	68 22w	41
8 12w 44		† Mattawatchau	45 10w	77 5w	42	† Middlesex	41 30w	72 40w	42	Molveno	46 9w	10 58m	18
5 0w 36		Mattershorn	45 58w	7 38m	15	† Middlesex	42 30w	70 30w	41	† Molyneux	46 12w	169 30m	53
3 34m 18		Mattersdorf	47 45w	16 23m	18	Middleton's (Sir C.				Molyneux River	46 18w	169 40m	53
8 30m 36		Mattig R.	43 10w	12 6m	18	Isle	28 15w	160 37m	54	Molyneux R.	46 0w	169 25m	53
3 15m 17		Mattighofen	48 5w	13 8m	18	Middletown	41 27w	74 81w	42	Mompava	0 18w	109 15m	35
3 44m 33		Mattola	25 53w	32 25m	38	Middleveld	30 20w	24 0m	38	Monaqua R.	27 5w	25 40m	38
3 40m 18		Mattsee	47 58w	13 6m	18	Mieders	47 10w	11 22m	18	† Monaro	36 30w	149 0m	52
5 45m 53		Matzel Gb.	46 16w	15 53m	18	Miehlen	50 13w	7 49w	17	Münch	46 34w	7 59w	16
1 20m 35		Matzen	48 24w	16 40m	18	Mies	49 45w	13 1m	18	Mondsee	47 61w	13 20m	18
1 47m 38		Mauch Chunk	40 50w	75 35w	44	Mica R.	49 44w	13 0m	18	Monfalcone	45 49w	13 31m	18
4 0m 38		Mauerkirchen	48 11w	13 7m	18	Miesbach	47 48w	11 50m	18	Monheim	48 61w	10 51m	18
9 18w 41		Maukatalaw Mt.	42 18w	172 24m	53	Mietzel R.	52 48w	14 47m	17	Munkgut Penin.	54 23w	13 45m	17
2 42m 18		Mauree	30 32w	75 5m	33	† Miffin	40 40w	77 40w	42	Monkton	44 17w	73 22w	42
8 35w 40		Mautern	47 25w	14 50m	18	Miffin	40 33w	77 29w	42	† Monmouth	40 0w	74 10w	42
3 30m 36		Mautern	43 23w	15 34m	18	Mignee	31 50w	74 24m	33	† Monmouth	45 0w	78 20w	42
1 12m 53		Mauternsdorf	47 9w	13 40m	18	Miguelon	47 0w	56 30w	40	Monmouth, U. S.	40 50w	90 40w	44
1 0m 38		Mauth	49 49w	13 44m	18	Mihla	51 4w	10 19m	17	Mono, T. S.	44 4w	80 10w	42
2 40m 38		Mauthausen	48 14w	14 80m	18	Milam	31 30w	98 50w	43	† Monomoezi	8 0w	34 0m	36
9 10w 40		Mawera River	42 18w	171 40m	53	Milburg	41 22w	82 33w	42	† Monomota	17 0w	30 0m	36
		Mawiyah	28 40w	46 0m	29	Milford	42 12w	71 50w	41	† Monomotapa	18 0w	33 0m	36
		Mawo	14 30w	18 0m	36	Milford	44 55w	68 48w	41	Monomoy	41 33w	70 0w	41
						Milford	41 17w	73 26w	42	Monongahela	40 8w	80 0w	44
						Milford N.	41 57w	75 51w	42	Monongahela Gt.	40 14w	73 51w	44

INDEX TO BLACK'S GENERAL

NAME.	LAT.		LONG.		NO. OF MAR.
Moriah	44	7N	73	89W	42
Moriches B.	40	46N	72	50W	43
1 Morin	48	0N	74	17W	43
Moringen	51	42N	9	50W	17
Moriqua River	33	55S	37	0W	36
Morissane R.	35	42S	35	32W	38
Morley	51	45S	36	57W	38
Morley R.	39	7S	81	11W	38
Mormon Settle- ment	40	40W	112	8W	45
Morningtide	55	47N	8	51W	12
2 Mornington	38	0E	145	20E	42
Mornington Isle.	16	28S	139	20E	42
Mürnsheim	45	52N	10	58W	18
Moroland	41	80N	76	0W	42
Moroo C.	32	40S	149	24E	43
Moropus	8	18S	33	25W	36
2 Moropus	8	0S	34	0E	36
Morphett Hills	38	54S	19	40E	38
Morphett R.	35	5E	141	0E	42
Morris F.	33	30S	23	18E	38
Morrell I.	51	55S	19	8S	38
2 Morris	40	50N	74	40W	42
Morris	40	50N	74	30W	44
Morris C.	76	8N	62	0W	40
2 Morrison	44	50W	19	25W	42
Morrison Mt.	28	17S	17	10E	38
Morristown	44	34W	73	40W	42
Morrn	52	29S	15	26W	17
2 Morrow	40	80N	83	50W	42
Mortschach	46	55N	13	55E	18
Morven	34	55N	80	3W	44
Morya	29	46S	37	9W	38
Mosa, T. S.	42	46N	81	50W	42
Mosalo River	11	30S	40	30E	38
Mosbach	49	20N	9	10E	18
Mosbach	49	35N	12	24E	18
Moschenize	45	14N	14	15E	18
Moscow	45	7N	70	0W	41
Mose Island	6	20S	131	15E	35
Mosega	25	20S	27	10E	36
Moseirah	27	10N	87	55E	29
4 Mosheah	29	43S	36	26W	38
2 Mosd	11	0W	0	0	36
Mosge	25	40S	26	40E	38
Mosing	21	25S	25	40E	36
Mosquito Harb.	43	53N	69	20W	41
Mossamedes Port	15	10S	13	5E	38
Mossingen	48	28W	9	2E	18
Motlaka-vulo	27	7S	80	5E	38
Motloplini	27	5S	81	5E	38
Mitting	45	38N	15	20E	18
Mitting	46	13W	14	54E	18
Motnatspe	26	46S	25	0W	38
Motnau, or Table L.	43	5S	173	0E	53
Moutat C.	77	27N	80	0W	40
Mount Brown	52	34N	119	50W	40
Mount Eardaw	45	16S	168	33E	53
Mount Forbes	51	55W	118	0W	39
Mount Fox	50	33N	116	10W	39
Mount Franklin	42	3S	172	35E	53
Mount Head	50	20N	114	40W	39
Mount Holly	40	0N	74	43W	40
Mount Hooker	52	20N	117	30W	44
Mount Keesport	40	23N	79	55W	42
Mount Minto	63	50N	81	0W	40
Mount Murchison	51	55N	117	10W	39
Mount Nelson	50	20N	116	20W	39
Mount Pleasant	41	49N	75	29W	42
Mount Pleasant	38	35S	86	40W	44
Mt. S. Bernard	31	10N	116	45W	49
Mount Vaux	54	15W	117	10W	39
Mount Vernon	37	55N	87	45W	44
Mount Vernon	38	39W	77	10W	44
Mount Vernon	35	5S	90	55W	44
Mount Vernon	37	23W	84	10W	44
Mount Vernon	37	0N	93	55W	44
Mountain Lake	39	0N	120	50W	45
Mountain Men R.	67	46W	150	10W	40
Mountain River	62	15S	121	25W	40
Mountains of the Moon	1	0S	28	0W	36
Mounts of the Niger R.	4	0W	6	0E	36

NAME.	LAT.	LONG.	NO. OF MAP.
Muran	47 7N	14 10W	18
‡ Murchison	45 32N	78 5W	49
‡ Murchison	39 40S	180 30W	52
Murchison	0 30N	82 30W	36
Murchison Flth.	0	33 30W	36
Murchison Re.	8 50W	9 50W	36
Murchison River	37 19N	114 30W	52
Murchison Strait	74 40N	70 0W	40
Murdoch Cape	76 10N	61 20W	40
Muree	48 43N	18 46W	18
Mureesboro	34 0N	93 40W	44
Murg R.	47 30N	8 58W	16
Muritz See	53 26N	12 42W	17
Murkpoor	36 40N	67 55W	35
Murnau	47 41N	11 10W	18
Muropue	5 40S	19 50W	36
‡ Muropue, or			
Alua	7 0S	20 0W	36
Muror H.	50 52N	18 0W	17
Murphy	35 5N	84 0W	44
‡ Murray	33 20S	140 0W	52
‡ Murray	36 80S	146 30W	52
Murray Downs	35 16S	143 52W	52
Murray Pt.	33 0S	27 32W	52
Murray Island	10 0S	144 40W	69
Murray Mount	47 48N	70 2W	41
Murray Mt.	23 47S	16 40W	38
Murray R.	46 50S	168 10W	53
Murray, T. S.	44 6N	77 46W	42
Murray Maxwell			
In.	69 40N	81 0W	40
Murrundum Isle	2 3N	109 10W	35
Murien	46 55N	7 6W	15
Mürz Thal	47 30N	15 25W	18
Mürzschlag	47 36N	15 40W	18
Muscatine	41 17N	91 5W	43
Muschau	48 54N	16 36W	18
Muscogus B.	43 45N	69 29W	41
‡ Muscu	10 40N	14 50W	36
Mushakh Is.	11 0W	44 0E	36
Muskau	51 32N	14 42W	17
‡ Muskingum	40 5N	82 0W	42
‡ Muskoka	44 55W	79 25W	42
Muskoka, Lake	45 0N	79 30W	42
‡ Muscumucia	9 0S	31 30W	38
Musquacook R.	46 45N	69 14W	41
Musebach	49 22W	8 10W	18
Musselburgh	45 47S	170 43W	53
Museyib	32 47N	44 20W	30
Mutechen	51 16N	12 54W	17
Mutahob	23 2N	95 45W	35
Muttersdorf	49 38W	12 45W	18
Muyenberg	34 6S	18 25W	38
Mworanga R.	0 30N	32 50W	36
Mworanga R.	1 0N	33 0W	36
Myal Cape	27 5S	151 20W	52
Mye	26 31N	67 56W	33
Myalowits	50 13W	19 11W	18
Mysores	12 16W	78 40W	33
Mysores Isle	1 15S	116 10W	35
Myssar	29 10N	67 40E	32
Mytlene	39 9W	26 34W	33
Myung	31 56W	78 54W	33

N

Nabburg	49	27w	12	10w	18
Nachod	50	25w	16	5w	17
Nachvak Bay	59	0w	64	0w	59
Nadaun	31	53w	76	25w	33
Nadsworth	41	3w	81	46w	42
Naesby	55	22w	11	37w	17
Nafatah	33	32w	43	12w	30
Nagold R.	48	45w	8	44w	18
Nahaney River ..	61	0w	131	20w	40
Nahe R.	49	47w	7	40w	18
Naila	50	20w	11	42w	17
Nakanip R.	37	20w	17	45w	38
Naknek River ..	58	50w	157	20w	48
Nakodur	31	7w	75	32w	33
Nalangil	38	30w	143	28w	52
Namagari River ..	37	40w	26	32w	38
Namacha	26	43w	30	24w	38
Namaqua Klp. ...	39	55w	17	58w	38
‡ Namaqualand,					
Little	39	20w	18	0w	38
Namiet	49	14w	16	6w	18
‡ Nammo	14	0w	15	0w	38
Nanas Puerto, See					
Singapore					33
Nances	26	17w	17	3w	38
‡ Nandawar	30	20w	150	15w	52

NAME.	Lat.	Long.	No. of Map.
Neby Yunas			
Khan	23 39N	85 27E	81
Nechanits	20 15N	15 57E	17
Neckar	49 00	9 10E	16
Neckargemünd	49 22N	8 47E	16
Neckarsteinach	49 24N	8 50E	16
Noersen	51 15N	6 37E	17
Nehwald	50 70	14 45E	17
Nelgette	48 23N	68 20W	41
Nell Pt.	73 30	89 10W	40
Nelms	36 68N	17 55E	28
Nelhayet	23 81	45 50	80
Nelase R.	51 68N	14 86E	17
Nellingen	48 58N	9 47E	16
Nelson	42 00	173 80E	59
Nelson	56 00	98 00	40
Nelson Fort	55 60N	90 53W	40
Nelson Pt.	57 10N	98 00	40
Nelson River	57 10N	98 00	40
Nelson, T. S.	43 28N	60 00	42
Nelson's Hd.	38 28N	28 40E	26
Nemits	54 17N	16 28E	17
Nensing	49 3N	11 7N	16
Nesaho	36 34N	94 15W	44
Nespean, T. S.	45 18N	75 54W	42
Nepomuk	49 29N	13 84E	16
Nerchau	51 16W	12 47E	17
Nesbit's Har.	55 15N	60 00	40
Netherlands	55 10N	8 28W	17
Nethertown	58 40N	8 7W	11
Netchkau	50 57N	12 15E	17
Nette R.	50 21W	7 21E	17
Nettolts	49 3N	14 10E	16
Networzts	49 60N	14 80E	16
Neu Bistriz	49 10	15 50	16
Neu Essing	48 56N	11 48E	16
Neu Knin	49 49N	14 16E	16
Neu Lengbach	48 12N	15 55E	16
Neu Reichenau	49 23N	15 20N	16
Neu Reusch	49 8N	15 80E	16
Neu Turnau	49 42N	16 44E	16
Neubeuern	47 46N	12 9E	16
Neuburg	48 17N	10 21E	16
Neudamm	52 46N	14 41E	17
Neudeck	50 19N	12 45E	17
Neudenau	49 16N	9 16E	16
Neudenbrock	53 62N	9 81E	17
Neudenburg	49 21N	12 23E	16
Neuenkirchen	49 21N	7 10E	16
Neuenkirchen	47 44N	16 4E	16
Neuenkirchen	50 47N	8 00E	17
Neuenkirchen	54 14N	8 59E	17
Neuern	49 18N	13 7E	16
Neufelden	48 28N	13 59E	16
Neuffen	48 39N	9 21E	16
Neugedden	49 23N	13 5E	16
Neuhaldensleben	52 17N	11 24E	17
Neuhaus	53 17N	10 55E	17
Neuhaus	53 49N	9 1E	17
Neuhaus	49 14N	15 1E	16
Neuhof	49 26N	10 39E	16
Neuhof	49 59N	15 21E	17
Neuhofen	48 7W	14 12E	16
Neukerk	53 44N	25 36E	16
Neukirchen	48 24N	13 45E	16
Neukirchen	50 50N	9 10E	17
Neukirchen	54 48N	9 45E	17
Neumagen	49 50N	6 55E	16
Neumark	49 57N	18 9E	16
Neumark	50 39N	12 21E	17
Neumark	51 4N	11 14N	17
Neumarkt	47 56N	13 13E	16
Neumarkt	48 21N	12 80E	16
Neumarkt	48 25N	14 29E	16
Neumarkt	49 16N	11 27E	16
Neumarkt	49 20N	12 58E	16
Neumühlen	54 20N	10 10E	17
Nearing R.	46 00	15 15E	17
Neurode	50 34N	16 28E	17
Neusals	51 3N	14 81E	17
Neusatz	51 48N	15 44E	17
Neusiedl	47 57N	16 50E	16
Nense	51 11N	6 40W	17
Neustadt	49 34N	10 86E	16
Neustadt	50 21N	16 6E	17
Neustadt	50 51N	9 5E	17
Neustadt	52 9W	11 86W	17
Neustadt	52 52N	12 25E	17
Neustadt	53 23N	11 84E	17
Neustadt	49 32N	16 4E	16
Neustadt	49 50N	9 5E	16
Neustadt or Lu-			
beck Bay	54 4N	11 0E	17
Neustadt Ebers-			
walde	52 49N	13 48E	17

[illegible]

LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
35 37a	81	Newton	51 18w	84 25w	44	Nome Damas Fd.	28 35a	16 50w	36	Ommamney Bay	73 15n	102 0w	46
15 37a	17	Newton Falls	41 18w	60 50w	43	Nunseep R.	33 18a	16 32w	38	Omô L.	55 5w	11 5m	17
9 10a	18	Newton-Hewart	54 50w	4 37w	13	Nunarsok	60 40w	48 0w	39	Omoramba River	20 0a	30 0m	38
8 47a	18	Newtown	41 21w	73 32w	42	Nunda	42 58w	78 0w	42	Omrah	35 35w	78 49w	38
8 50a	18	Neverink	41 52w	74 40w	43	Nungul	31 57w	74 30w	33	Onakusa	33 5a	16 53w	38
6 37a	17	Ngami Lake	31 0a	33 30w	36	Nurnberg or Nur-				Onartok Florid	80 30w	46 30w	40
14 45a	17	Ngawitakari R.	41 55a	171 35w	52	Nurnberg	49 27w	11 5w	18	Onder F.	33 45a	22 45w	38
68 20w	41	Ngomb	11 15a	84 30w	38	Nurtingen	48 37w	9 20w	18	Ondonga	18 0a	16 15w	38
89 10w	40	Ngornu	12 55w	13 45w	36	Nus Rocks	28 57a	17 8a	38	Onaida	48 20w	73 15w	42
17 55a	38	Ngurutsuwa	13 20w	13 20w	36	Nuschagak Lake	50 0w	159 20w	40	Oncida	43 5w	73 50w	42
45 5a	30	Nha-trang	10 30w	109 0a	35	Nuschagak River	50 5w	158 30w	40	Oncota	42 30w	73 15w	42
14 36a	17	Niagara	43 20w	79 0w	42	Nusplingen	48 8w	8 53w	18	Ongegunde F.	31 45a	18 15w	38
9 47a	18	Niagara	43 20w	79 0w	42	Nusse	53 39w	10 35w	17	Ongelegen F.	33 42a	33 25w	38
173 80a	38	Ni-ala	23 7a	17 52w	38	Nustrup	55 16w	9 10w	17	Ongelinks	28 34a	33 45w	38
98 0w	40	Ni-ala, or Niboria	23 7a	17 52w	38	Nuthe R.	52 18w	13 10w	17	Ongelinks R.	32 35a	19 42w	38
90 85w	40	Niakornak	70 50w	84 0w	40	Nyaad or Maravi				Onger R.	30 0a	33 37w	38
98 0w	40	Niakungu Cape	50 50w	64 20w	40	Lake	12 0a	34 0a	38	Ongurui Riv r.	39 0a	175 10w	38
98 0w	40	Niantic	41 30w	72 12w	42	Nyborg	55 18w	10 45w	17	Onikakara	45 28a	170 54w	38
98 0w	40	Nichol, T. H.	43 42w	80 35w	42	Nybbjog	54 47w	11 54w	17	Onisia	44 52w	36 8a	38
98 0w	40	Nicholas	43 15w	74 54w	42	Nyph	11 0w	5 40w	36	Onondago	42 50w	76 30w	42
28 40a	38	Nicholasville	37 55w	84 35w	44	Nysted	54 40w	11 45w	17	Onstmettingen	48 17w	9 0a	18
12 28w	17	Nichollet River	46 15w	71 55w	41					Ontario	42 50w	77 30w	42
11 7a	18	Nicholson	34 0a	145 0a	52					Ontario	40 47w	82 41w	42
44 15w	44	Nicholson I.	69 55w	128 25w	40					Ontario	43 14w	77 27w	42
75 54w	42	Nicholson River	32 10a	138 40w	52					Oog Grawap	29 23a	17 19w	38
13 34a	18	Nicolet	46 20w	73 20w	42					Ooglit Is.	69 0w	81 20w	40
12 47a	17	Nicolet L.	39 15w	117 0w	45					Oonalashka	53 40w	167 0w	40
60 0w	40	Nicolet River	39 30w	117 12w	45					Ooriams Kr. or			
8 23w	19	Nicolson, M.	50 50w	140 7a	52	Oakove: R.	21 0a	120 40w	52	Junction St.	26 14a	21 6a	38
8 7w	11	Nickatons L.	45 5a	86 19w	41	Oakville	34 5w	81 10w	44	Oorlogs Kl.	31 23a	19 19w	38
12 15w	17	Nidde	60 25w	9 1a	17	Oakey Cape	27 10a	151 22w	52	Oosep R.	24 30w	17 3a	38
7 21w	17	Nidder R.	60 15w	8 52w	17	Oamaru River	45 5a	171 0w	53	Oosep R.	22 47a	15 10w	38
14 10w	18	Niddeggen	60 41w	6 27w	17	Oanop R.	23 26a	18 0a	38	Ophir	33 10w	149 25w	52
14 50w	18	Nidubli	64 48w	8 48w	17	Oasis (3d of Stra-				Ophi: River	44 21a	171 26w	38
15 5u	18	Nidene ein	61 18w	9 17w	17	bo)	20 15w	26 0w	56	Opaden	51 4w	7 0a	17
11 48a	18	Niederstetten	49 23w	9 55w	18	Obdach	47 4w	14 42w	18	Opotchno	50 16w	16 5a	17
14 16a	18	Nidheim	61 48w	9 5w	17	Ober Glunzburg	47 52w	10 24w	18	Oppeln	50 33w	17 40w	17
15 55a	18	Niemagk	62 5w	12 42w	17	Ober Halbstein				Opa, T. S.	44 20w	78 44w	42
15 20w	18	Niemes	60 30w	14 46w	17	Ober Hofen	49 42w	9 17w	18	Orange	41 30w	74 30w	42
15 80w	18	Niemur	65 4a	143 52w	52	Ober Hollabrunn	48 34w	16 5w	18	Orange	44 0w	73 30w	42
12 44w	18	Niengo	38 44a	81 22w	38	Ober Inn Thal	47 7w	10 40w	18	Orange	42 38w	73 22w	42
12 9w	18	Niers R.	61 37w	6 11w	17	Ober Laibach	45 58w	14 17w	18	Orange	33 18a	149 10w	52
10 21w	18	Nierstein	49 55w	8 20w	18	Ober Rhein	48 0w	7 50w	18	Orange River	23 40w	16 26w	38
14 41w	17	Niosky	61 18w	14 50w	17	Ober Rheintach	49 26w	12 20w	18	Orange River			
13 49w	17	Nissen	46 39w	7 36w	15	Ober Wils	47 12w	14 16w	18	Sovereignty	29 0a	27 0a	38
9 16w	18	Niger R.	7 0a	6 40w	36	Oberburg	46 17w	14 48w	18	Orangeville	41 28w	80 29w	42
9 81w	17	Nightingale	45 28w	78 25w	42	Obergestelen	46 32w	8 18w	15	Orara R.	29 40a	152 44w	52
12 28w	18	Nikil	50 48w	2 50w	36	Oberhausen	48 23w	10 53w	18	Orb	50 13w	9 21w	17
7 10w	18	Niklaaburg	60 42w	18 42w	17	Oberholzers	32 27a	24 31w	38	Orbek	55 15w	10 39w	17
16 4w	18	Nikolai Cape	70 30w	97 0w	40	Oberlin	41 21w	82 12w	42	Orbelus Mt.	42 6w	22 10w	56
8 0w	17	Nikolaus Aglo				Obernmochele	49 44w	7 45w	18	Orclust	39 13w	31 18w	56
8 50w	17	Promontorium	37 42w	23 55w	28	Obernberg	48 18w	13 19w	18	Ordance Point	41 23a	144 50w	38
13 7w	18	Nikolsburg	48 48w	16 38w	18	Obernberg	48 5w	15 13w	18	Oregon	40 7w	84 58w	44
13 59w	18	Nils Isde	7 5a	129 55w	35	Obernberg	48 17w	8 33w	18	Oregon	51 0w	124 0w	39
9 21w	18	Nimpsch	60 43w	16 51w	17	Obernberg	48 30w	13 36w	18	O'Reilly I.	68 0w	99 10w	40
13 8w	18	Nimrod	57 5w	91 15w	44	Obernigk	51 19w	16 57w	17	Orestia	40 35w	21 21w	56
11 24w	17	Ningo	5 54w	0 20w	36	Obernkirchen	52 16w	9 7w	17	Orete or New R.	46 16w	168 28w	53
10 55w	17	Nios P.	75 35w	111 12w	40	Obernzell	48 34w	13 36w	18	Orford	42 37w	81 55w	46
9 1w	17	Nipigan Ho.	60 0w	88 30w	40	Oberplan	48 46w	14 2w	18	Ori or Oil R.	25 20w	28 0a	38
15 11w	18	Nipising	46 15w	79 30w	42	Oberstorf	47 24w	10 15w	18	Ori or Limpopo			
10 59w	18	Nisbet	28 25w	18 35w	38	Oberwinter	50 36w	7 10w	17	R.	24 20w	37 37a	38
15 21w	17	Nismouri, T. H.	48 10w	81 10w	42	Oberzenn	49 26w	10 28w	18	Origstadt	23 50w	33 3a	38
14 12w	18	Nitchequon Lake	53 0w	69 0w	40	Obisfelde	52 25w	10 59w	17	Orlule Is.	44 30w	14 33w	18
25 35w	38	Nitendi, or Santa				Obok	11 50w	44 33w	38	Orizava Mt.	19 5w	97 0w	46
13 45w	18	Crux Island	11 0a	165 45w	54	Obri	23 50w	55 40w	29	Orla R.	51 36w	17 0a	17
9 10w	17	Nithine	30 41w	30 45w	56	Observatory Inlet	55 20w	129 50w	40	Orland	44 33w	68 57w	41
9 45w	17	Nitnat	49 0w	125 0w	39	Oceala	38 2w	93 40w	44	Orleans	44 50w	73 30w	42
6 55w	18	Nittenau	49 11w	12 16w	18	Ochenhausen	48 5w	9 57w	18	Orleans	43 20w	78 20w	42
13 8w	18	Nivelle R.	25 80w	146 35w	52	Ochtrup	52 13w	7 11w	17	Orlogs Kl. or			
19 21w	17	Niwinita	49 0w	17 40w	18	Ochus River	38 58w	54 0w	56	Zwartklip R.	31 35a	18 55w	38
11 14w	17	N'Jes. Mount	11 30w	35 10w	36	Ockholm	54 41w	8 45w	17	Ormuz Strait	26 0w	57 0a	29
13 18w	18	N'Jes. Mt.	11 0a	34 30w	38	O'Connell	33 34a	149 45w	62	Ornbau	49 10w	10 40w	18
19 30w	18	N. Kangra	32 10w	70 33w	24	Odids	55 25w	9 22w	17	Oro, T. S.	44 32w	79 33w	42
14 28w	18	No L.	9 0w	29 0a	36	Odenburg	47 41w	16 36w	18	Orol	41 31a	175 30w	53
11 27w	18	Nobach	48 20w	11 38w	18	Odenkirch	51 7w	6 25w	17	Orono	44 53w	68 52w	41
12 58w	18	Noble I.	47 18w	167 42w	53	Oder Bruch	52 44w	14 15w	17	Oroum	37 7w	37 50w	30
10 10w	17	Noblesburg	40 21w	80 11w	42	Oderau	50 52w	13 10w	17	Orsers	45 9w	13 36w	18
15 15w	18	Noce R.	46 19w	10 42w	18	Oderberg	49 56w	18 17w	18	Orth	48 9w	16 42w	18
10 28w	17	Noer	54 28w	10 0a	17	Odernheim	49 46w	7 42w	18	Orton, Great	54 53w	3 4w	9
14 81w	17	Nogan	45 10w	73 10w	42	Oding	51 56w	6 50w	17	Ortrand	51 23w	13 45w	17
15 44w	17	Nohfelden	49 85w	7 10w	18	Odru	49 40w	17 49w	18	Orujo	19 30w	17 50w	38
16 50w	18	Nokannon River	37 50w	20 44w	38	Odrukaka River	27 4a	149 40w	62	Orville	40 47w	81 46w	42
6 40w	17	Non, Val di	46 20w	11 4a	18	Oeland	54 41w	8 40w	17	Orzechau, Gr.	49 7w	17 42w	18
10 36w	18	Nonda Country	16 85w	142 0a	52	Oels	51 25w	13 38w	17	Osborne Cape	74 35w	80 20w	40
16 6w	17	Nonoli R.	29 17a	81 2a	38	Oelsen	49 32w	16 22w	18	Osborne Cape	75 22w	92 30w	40
9 5w	17	Nonowus Hill	28 45w	17 45w	38	Enussae Inac	56 43w	21 43w	28	Oscar Bay	69 40w	85 50w	40
11 86w	17	Noorpoor	31 51w	72 2a	38	Oerte R.	52 47w	10 3w	17	Oseola	35 42w	90 8w	44
19 25w	17	Nootka I.	49 40w	127 0w	39	Oesingen	52 35w	10 26w	17	Oschatz	51 18w	13 6w	17
11 54w	17	Nootka Sound	49 30w	127 0w	40	Oetz Thal	47 7w	10 57w	18	Oschersleben	52 2w	11 12w	17
16 4w	18	Norburg	55 4w	9 49w	17	Oetzthaler Ferner	46 47w	10 58w	18	Oschitz	50 42w	14 57w	17
9 8w	18	Nordhalben	50 23w	11 30w	17	Ofen	46 25w	11 32w	18	Oseide	53 12w	8 3w	17
		Nordhaudet	54 10w	9 11w	17	Offenbach	50 5w	8 45w	17	Osero	44 43w	14 25w	18
		Nordheim	49 84w	10 20w	18	Offenhausen	48 9w	13 50w	18	Osgood, T. S.	45 8w	75 35w	42
		Nordmarsch	54 89w	8 35w	17	Offingen	48 55w	10 28w	18	O'Shanassy Creek	19 10a	139 40w	62
		Noreong I.	54 32w	8 30w	17	Ogden Bay							

fact	57	5N	77	40W	40
Looker-on Range	42	14S	173	36E	53
Lookers-on B.	42	20S	173	50E	53
Lookout C.	55	30W	85	15W	40
Louis F.	28	20S	18	30E	38
Lopepe	23	0S	26	20E	38
Lopes C.	0	40S	8	40E	36
† Loranga	16	0S	87	0E	38
Lorch	48	47N	9	41E	18
Lord Mayor's Bay	60	30W	93	0W	40
Lorensdorf	51	24N	15	26E	17
Lorenzo Marquez	25	50S	82	45E	36
Lorolani R.	25	36S	25	7E	38
† Lorrain	41	20W	82	10W	42
Lorup	52	55W	7	37E	17
Lorz R.	47	12N	8	30E	15
Lüsch	49	13N	16	48E	18
Löschitz	49	44N	16	56E	18
Losenstein	47	55N	14	25E	18
Loshan	49	30W	6	44E	18
Lozian	50	0W	18	27E	18
Loznitz	50	38N	12	42E	17
† Lotbiniere	46	30W	71	35W	41
Lotete	26	20S	31	50E	36
Lotbury	46	22N	72	20W	42
Lotokance R.	25	35S	26	0E	38
Loudon Ville	40	43W	82	17W	41
Loues	32	42S	140	54E	52
Loughborough					
Can.	50	30W	125	30W	39
Louis Napoleon I	78	27N	74	0W	40
Louis Port	47	47S	3	39W	14
Louisa Bay	43	30S	140	30E	53
Louisenlund	54	31N	9	40E	17
Louisville	33	10W	89	20W	44
Louth Bay	34	40S	135	55E	52
Lovant, T. S.	45	10W	76	48W	42
Love	33	27S	19	0E	38
Lövenich	44	11N	70	58E	41
Lövenich	51	2N	0	18E	17
Lovington	37	50W	78	55W	44
Lovrana	45	16N	14	16E	18
Low Isle	21	30S	188	59E	54
Lowell, U. S.	42	40N	71	26W	44
Lowell, U. S.	39	35N	81	39W	44
Lowen	50	44W	17	36E	17
Lowenberg	52	55N	13	7E	17
Lowenorn C.	64	30W	40	0W	40
Lowenstein	49	6N	9	23E	18
† Lower Darling	33	0S	144	0E	52
† Lower Fran-					
conia	50	2N	10	0E	18
† Lower Guinea	0	0	12	0E	36
Loves, Loch of					
the	55	27N	3	15W	12
Lowther I.	74	35N	97	30W	40
Lowville	43	52N	75	38W	42
Loxstedt	53	28S	8	89E	17
Loyalsock	41	22N	76	56W	42
Luabo	18	50S	36	0E	36
Luago R.	8	20S	85	50E	38
Luabolo R.	10	0S	24	20E	36
Luapula R.	8	0S	30	38E	36
Luapula R.	8	0S	30	45E	38
Lübbe See	53	27N	15	54E	17
Lübecke	52	18N	8	37E	17
Lübbenaau	51	52N	13	57E	17
Lubeck, U. S.	44	40N	67	5W	44
Lubeck or Neu-					
stadt Bay	54	4N	11	0E	17
Lubenz	50	8N	13	19E	17
Lublinitz	50	40N	18	41E	18
Lubolz	51	58N	13	48E	17
Lubtheen	53	18N	11	3E	17
Luburi R.	9	40S	22	0E	38
Lübze	53	27N	12	0E	17
Lucenda	11	20S	31	30E	38
Lucenda	9	20S	29	10E	38
Luciensteig	47	4N	9	27E	15
Lucka	51	6N	12	21E	17
Luckenwalde	52	6N	13	10E	17
Luder, Gr.	50	35W	9	32E	17
Luderitz	52	31N	11	43E	17
Lüdinghausen	51	47N	7	26E	17
Luditz	50	0N	13	11E	17
Ludlow	43	32N	72	45W	42
Ludwigshafen	49	28N	8	26E	18
Ludwigshafen	47	48N	9	4E	18
Ludwigstadt	50	29N	11	22E	17
Lueg	47	8N	11	20E	18
Lueg Pass	47	34N	13	8E	18
Lüena R.	9	40S	22	0E	38
Luffa R.	5	30S	80	0E	36
Lufji River	7	35S	39	0E	36
Lügde	51	50N	9	11E	17
Lügum, S.	54	52N	8	54E	17
Lügumkloster	55	4W	8	56E	17

Lyons R.	24	30S	115	30E	52
Lyona, U. S.	41	55N	80	9W	44
Lytleton	43	34S	172	53E	53
Lytton	50	10W	121	33W	40
† Lytton	46	40W	76	5W	42
† Lytton	26	40S	150	50E	52
† Lytton	49	14N	121	25W	39
M					
Maasholm	54	42W	9	59E	17
Mababe River	19	30S	25	0E	38
Mabota	25	25S	32	30E	38
Macadam Plains	25	20S	117	0E	52
Macallister Peak	22	5S	145	3E	52
Macapan Hill	24	30S	30	30E	38
MacArthur River	16	0S	136	5E	52
Macarthy Island	13	50N	15	10W	36
† Macaulay	45	7W	79	20W	42
† M'Clintock	45	20W	78	50W	42
† M'Clintock C.	74	2N	91	0W	40
† M'Clure	45	15N	78	5W	42
† M'Donagh Creek	28	15S	143	0E	52
Macdonald C.	75	45N	87	47W	40
Macdonald Mt.	27	45S	18	0E	38
Macdonald River	30	54S	150	39E	52
† Macdonnell	36	45S	140	10E	52
Macdonnell Bay	75	10W	97	30W	40
† MacGillivray	68	10N	124	0W	40
MacGillivray, T. S.	43	11N	81	44W	42
† MacHenry	42	23N	88	5W	44
MacHias	44	43N	67	33W	41
Machinga	15	20S	34	36E	36
MacLachlan L.	56	10N	68	50W	42
† MacKay	45	50W	77	28W	42
MacKay R.	21	10S	149	0E	52
† MacKean	41	50N	78	30W	42
† MacKenzie	26	0S	151	0E	52
† MacKenzie	45	37N	80	10W	42
MacKenzie Pt.	61	20N	149	20W	40
MacKenzie Pt.	67	50N	115	50W	40
MacKenzie River	23	10S	149	0E	52
MacKenzie River	68	50N	135	0W	40
† MacKenzie River	65	0N	123	0W	40
MacKillop Mt.	28	30S	17	5E	38
† MacKillop, T. S.	43	40N	81	28W	42
MacKina Strait	45	60N	85	5W	44
† MacKinlay Bay	70	0N	130	40W	40
† MacKinlay Range	21	30S	140	50E	52
† MacLaughlin Is.	51	60N	128	20W	39
† M'Lean	45	7N	79	10W	42
Maclean Mt.	72	9N	94	45W	40
MacLeod Pt.	55	0N	122	40W	40
† MacLeod's Pt.	54	53N	122	45E	39
MacLoughlin Bay	72	10N	100	0W	40
MacLure Bay	78	35N	95	20W	40
† MacMurdo Pt.	64	10N	81	30W	40
MacNab, T. S.	45	26W	76	30W	42
Macomb	40	30N	90	30W	44
Macoon	35	15N	88	46W	44
† Macondl	9	30S	38	0E	38
MacConnell Mount	20	44S	146	40E	52
Macnochie Mt.	28	47S	18	0E	38
† Macpes	48	17N	68	26W	41
† M'Pherson Ft.	67	0N	134	55W	40
† M'Pherson Mt.	21	50S	121	40E	52
MacTavish Pt.	67	36N	86	50W	40
† Macua	14	30S	37	0E	38
† M'Vey	40	28N	77	37W	42
† M'Vicar Bay	65	15N	120	0W	40
Madawaska, T. S.	45	20N	76	48W	42
Madder Fn.	33	0S	25	40E	38
Madene Bakra	27	5W	42	25E	29
† Madl	3	25S	32	20E	36
Madinah	31	2N	47	17E	30
† Madison	42	40N	75	40W	42
† Madison	41	17N	72	37W	42
Madison	42	56W	75	40W	42
Madison	30	25S	83	23W	44
Madisonville	35	40N	84	28W	44
Madoc, T. S.	44	24N	77	33W	42
Madruk	33	47N	42	50S	30
Madue See	53	18N	14	53E	17
Mafoomo	25	50S	82	30E	38
Magalloway R.	45	0N	70	58W	41
Magdala	50	50N	11	26E	17
Magdore Mt.	45	18N	14	10E	18
Magness	39	18N	23	20E	36
Magnets Hock	24	30S	80	40E	38
Magnolia	30	10W	81	4W	41
Mahtapi R.	23	20S	28	25E	38
Mahebourg	20	20S	57	45E	36
Mahlberg	48	17N	7	48E	18
Mahlendorf	52	47N	11	12E	17

Mampoor Lake	19	25S	24	0E	36
Man, Isle of	54	15N	4	31W	9
Manaherikia R.	45	0S	169	50E	53
Manamah	30	0W	48	20S	30
Manaquara	15	30S	46	30E	36
Manasaca Gap	38	56W	77	50W	43
Manchester Ho.	53	29N	109	40W	40
Manchester, U. S.	43	17N	73	0W	44
Manchester, U. S.	35	30W	86	12W	44
† Mandingoes	8	0W	8	0W	36
Mandling Pass	47	27N	13	34E	18
Mando	14	0W	18	30E	36
Manetin	50	0W	13	15E	17
Manga	31	15W	73	54N	33
Mangart	46	26N	13	40E	18
Manigatu R.	40	22S	175	48E	53
Manigery or Flo- res Isle	8	30S	121	20E	35
Mangfall R.	47	47N	11	47E	18
† Manguro	12	0S	34	0E	38
Manhegan I.	43	44N	69	18W	41
Maniagi	46	9N	12	42E	18
Manico Pt.	63	30N	86	35W	40
Maninchi R.	19	0S	28	30E	36
Maniototo Lake	45	25E	171	12E	53
† Manisa	19	0S	31	0E	38
Manisa or King George R.	25	45S	32	40E	38
Manito I.	66	45S	129	10W	40
Maniyas Lake	40	14N	28	0E	30
Mank	48	6N	15	20E	18
Mankaana Ft.	32	39S	26	20E	38
Mankatere Mt.	43	8S	172	34E	53
Mani I.	55	16S	8	32E	17
Manzur	32	28S	45	55E	30
† Mantatees	28	50S	27	45E	38
Manuhienkia R.	45	19S	169	47E	53
Manvers Port	56	55N	62	20W	40
Manvera, T. S.	44	11N	78	43E	42
Maon I.	44	26W	14	55E	18
Mapleton	33	58N	82	30W	44
† Mapoota	20	40S	32	40E	38
Mapoota	26	35S	32	40E	38
Mappaponie R.	27	40S	31	42E	36
† Mara	9	0N	19	0E	36
Maradi	13	58N	6	35E	36
† Maranoa	27	30S	149	30E	52
† Maranoa River	27	44S	148	56E	52
Marau	46	18N	15	40E	18
Marbach	48	13N	16	9E	18
Marblehead	42	30W	70	51W	41
Marced River	37	30N	121	10W	45
† Mareh	26	25S	152	55E	52
March Field	48	16N	16	36E	18
March, T. S.	45	20S	76	0W	42
Marchegg	48	17N	16	64E	18
March	29	15N	41	10E	29
† Margaret I.	76	10N	96	25W	40
† Margaretine S.	53	53N	9	16E	17
† Margaretville	45	1N	65	7W	41
† Marghi	12	0N	13	0E	36
† Maria	46	7N	77	55W	42
† Maria Neustift	46	20N	15	45E	18
† Maria Saal	46	41N	14	20E	18
† Marian	34	20S	151	35E	52
† Marianna	20	42N	84	15W	44
† Mariaville	44	43N	68	36W	41
† Mariazell	47	46N	15	19E	18
† Marienbad	49	58N	12	42E	18
† Marie R.	27	40S	31	42E	38
† Marie, T. S.	48	17N	66	3W	41
† Marienhafen	53	31N	7	14E	17
† Marienthal	53	5N	14	35E	17
† Marietta	34	0N	84	50W	44
† Marion	40	30N	83	10W	42
† Marion	41	55N	91	23W	44
† Marion	40	33N	85	40W	44
† Marion	35	10N	80	20W	44
† Marion	36	40N	81	40W	44
† Marion	40	36S	83	9W	42
† Mark Neukirchen	50	13N	12	20E	17
† Market Aspern	48	55N	16	29E	18
† Market Weighton	53	52N	0	40W	9
† Marketsburg	43	23N	78	6W	42
† Marktgrün	43	53N	9	4E	18
† Markham, T. S.	53	52N	79	20W	42
† Markranstede	51	18N	12	13E	17
† Markshul	50	54N	10	11E	17
† Marktbreit	49	39N	10	8E	18
† Markt	48	2N	15	35E	18
† Markt	48	15N	12	50E	18
† Marlboro	41	40N	74	6W	42
† Marlborough	42	0E	173	35E	53
† Marlborough	22	58E	149	55E	52
† Marlow	54	10N	12	35E	17
† Marlow River	17	30S	138	15E	52
† Marmaras Cape	36	40N	28	21E	30
† Matbele					
† Matlaren R.					
† Matlona					
† Matray					
† Matray					
† Mattawamscog I.					
† Mattawan					
† Mattawatchau					
† Matterhorn					
† Matersdorf					
† Matig R.					
† Mattighofen					
† Matola					
† Matsee					
† Matzel Gb.					
† Matzen					
† Mauch Chunk					
† Mauekirchen					
† Mauckataw Mt.					
† Maurice					
† Mauren					
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5	24	02	36	† Matilebe	22	08	28	08	38	Reven	22	08	28	08	38	Molopo	25	36	26	36	38
5	4	31	9	† Matlaren R.	27	13	24	08	38	Middleboro	41	57	70	55	41	Molopo R.	27	08	22	08	38
5	169	50	53	† Matlons	18	40	20	08	38	Middleburg	40	45	77	5	42	Molise	51	10	12	6	17
5	48	20	30	Matrey	47	8	11	26	18	Middleburg	44	2	73	10	44	Molstow R.	53	60	15	30	17
5	46	30	36	Mattaw	1	58	110	40	35	Middleport	40	50	87	40	44	Molunka	45	36	68	22	41
5	77	50	43	Mattawan	45	27	68	27	41	† Middlesex	40	20	74	20	42	Molveno	46	9	10	58	18
5	109	40	40	† Mattawan	46	20	78	50	42	† Middlesex	41	30	72	40	42	† Molyneux	46	12	169	30	63
5	73	07	44	† Mattawatchau	45	10	77	8	42	Middleton's (Sir C.)	42	30	70	30	41	Molyneux River	46	18	169	40	63
5	86	12	44	Matterhorn	45	58	7	38	15	Iale	38	15	160	37	54	Molyneux R.	45	0	169	25	63
5	5	0	36	Mattersdorf	47	45	16	23	18	Middletown	41	27	74	81	42	Mompava	0	15	109	15	35
5	13	54	18	Mattig R.	48	10	13	6	18	Middleveld	30	20	24	0	38	Monagua R.	27	8	25	40	38
5	18	30	36	Mattighofen	48	5	13	8	18	Mieders	47	10	11	22	18	† Monaro	36	80	149	0	62
5	13	15	17	Mattola	25	53	32	25	38	Miehlen	50	13	7	49	17	Munch	46	84	7	59	15
5	73	54	33	Mattsee	47	58	13	6	18	Mies	49	45	13	1	18	Montase	47	51	13	20	18
5	13	40	18	Matzel Gb.	46	16	15	53	18	Mies R.	49	44	13	0	18	Monfalcone	45	49	10	31	18
5	175	48	53	Matsen	48	24	16	40	18	Miesbach	47	48	11	50	18	Monheim	48	51	10	51	18
0	121	20	35	Mauch Chunk	40	50	75	35	44	Mietzel R.	52	48	14	47	17	Munkgut Penin.	54	28	13	45	17
0	11	47	18	Mauorkirchen	48	11	7	18	29	† Miflin	40	40	77	40	42	Monkon	44	17	73	22	42
0	34	0	38	Maukatawai Mt.	48	18	172	24	53	Miflin	40	38	77	20	42	† Monmouth	40	0	74	10	42
0	69	18	41	Mauree	30	32	75	5	38	Mignee	51	50	74	24	33	† Monmouth	45	0	78	30	42
0	12	42	18	Mautern	47	25	15	34	18	Miguelon	47	0	56	80	40	Monmouth, U. S.	40	50	90	40	44
0	86	35	40	Mautern	48	23	15	34	18	Mihla	51	4	10	19	17	Mono, T. S.	44	4	80	10	42
0	28	30	36	Mautern	47	9	13	40	18	Milam	51	30	93	50	43	† Monomoezi	8	0	84	0	36
0	171	12	53	Mauth	49	49	13	44	18	Milam	41	22	82	38	42	† Monomota	17	0	30	0	36
0	31	0	38	Mauthausen	48	14	14	30	18	Milburg	42	12	71	50	41	† Monomotapa	18	0	33	0	38
5	82	40	38	Mauthen	46	40	12	58	18	Milford	44	55	68	48	41	† Monomoy	41	33	70	0	41
5	129	10	38	Mawera River	42	18	171	40	53	Milford	41	17	78	26	42	Monongahela	40	8	80	0	44
5	28	0	38	Mawiyah	28	40	46	0	29	Milford, N.	41	67	75	51	42	† Monongahela City	40	14	79	55	42
5	15	20	18	Mawo	14	30	18	0	38	Milf Lake	34	5	43	82	30	† Monroe	41	5	75	10	42
5	26	20	38	Maxwell Bay	74	30	88	50	40	Milin	49	38	14	3	18	† Monroe	43	10	77	50	42
5	172	34	53	Maxwell Pt.	76	24	83	50	40	Milinet	45	47	69	0	41	Monroe	41	16	74	15	42
5	8	32	17	† May	46	15	82	7	42	Military Post	28	28	28	28	38	Monroe	41	20	82	40	42
5	45	55	30	May Cove	75	20	104	40	40	Milkwood	34	2	28	8	38	Monroe	35	10	80	37	44
5	27	45	38	Mayence	50	0	8	11	56	Milf. Is.	64	0	78	0	40	Monroe	31	28	89	40	44
5	169	47	53	† Mayd	45	5	77	40	42	Milf River	40	80	122	26	45	Monroe	35	45	83	48	44
5	62	20	40	Mayette Kr.	26	8	32	35	38	Milbank Sd.	53	0	128	20	80	Monroeton	41	40	76	28	44
5	78	43	42	Mayne, Mt.	20	86	144	35	52	Mille Vaches	48	28	69	20	41	Monrovia Town	6	20	10	30	36
5	14	55	18	Mazavamba	12	30	22	15	38	† Miller	45	0	77	5	42	Mons Orminus	41	15	32	30	30
5	82	30	38	† Mbum	7	0	12	0	36	Millersburg	40	84	81	50	42	Monsalvo	35	35	36	40	50
5	82	30	38	Meachin L.	44	31	74	25	42	Milletsburg	41	10	90	33	44	Monsol	6	30	26	20	36
5	32	40	38	Meadville	41	27	80	3	42	Milletin	50	24	15	41	17	Monson	45	12	69	30	41
5	32	40	38	Meadville	41	27	80	3	42	Milletsburg	41	10	90	33	44	Montabaur	50	26	7	50	17
5	31	42	38	Mecca Oil Springs	41	27	80	26	42	Milhelm	40	60	77	26	42	Montafener Thal	47	5	9	54	18
5	0	19	0	Mechanics	42	58	73	58	42	Millingen	51	48	6	21	17	† Montagu	42	0	145	25	53
5	0	19	0	Mecklenburg	53	50	11	28	17	Milport	42	19	77	2	42	Montague	41	20	74	50	42
5	0	19	0	Medan	27	10	37	55	29	Milstadt	46	48	13	34	18	Montague I.	60	0	147	0	40
5	0	19	0	Medebach	51	12	8	41	17	Milstadter See	46	47	13	35	18	Montague Sound	14	30	125	45	52
5	0	19	0	Medelby	54	49	9	10	17	Milne I.	77	82	70	0	40	Montank Point	41	8	71	50	44
5	0	19	0	† Medina	41	5	82	0	42	Milne Pt.	75	50	100	0	40	Monte Grande	29	45	70	20	50
5	0	19	0	Medine	41	0	9	25	36	Milne Pt.	73	48	100	55	40	Monte Patria	30	50	70	40	50
5	0	19	0	Medingen	53	6	10	31	17	Milo	45	12	69	4	41	† Montegale	45	12	77	50	42
5	0	19	0	Medoleno	55	7	8	45	17	Milton	42	17	71	10	41	† Montegale	34	0	148	30	52
5	0	19	0	Medolino	44	50	13	55	18	Milton	41	0	76	54	42	Montezuma	31	20	86	30	44
5	0	19	0	Medonte, T. S.	44	37	79	38	42	Milton	24	32	151	10	52	† Montgomery	40	0	75	20	42
5	0	19	0	Medritz	49	7	18	36	18	Milton, U. S.	30	40	87	8	44	† Montgomery	42	50	74	30	42
5	0	19	0	Medzibor	51	23	17	40	17	Miltu	10	0	19	10	36	† Montgomery	42	40	145	35	53
5	0	19	0	Meerana	50	61	12	27	17	Milz R.	50	21	10	25	17	Montgomery	30	15	95	55	43
5	0	19	0	Meerpoort	28	1	69	10	33	Milwaukee	43	5	87	33	44	Montgomery, U. S.	34	40	93	50	44
5	0	19	0	† Megalaberg	26	25	27	30	38	Mimosa St.	28	27	24	20	38	Monticello	40	43	86	42	44
5	0	19	0	† Megantic	46	5	71	20	42	Mincio R.	45	20	10	43	18	Monticello	40	10	91	38	44
5	0	19	0	Mehring	48	16	10	50	18	† Minden	45	0	78	42	42	Monticello	41	40	74	42	44
5	0	19	0	Meinburg	53	18	12	13	17	Mindif Mt.	10	58	13	40	36	Monticello	31	35	90	10	44
5	0	19	0	Meinburg	53	18	12	13	17	Mineral Point	42	50	90	5	44	Montiglio	45	11	8	25	25
5	0	19	0	Mukleham Cape	65	45	62	0	40	† Minessota River	44	50	93	10	44	† Montmagny	46	44	7	25	41
5	0	19	0	Meinertshagen	51	7	7	87	17	Mingaye Pt.	75	55	104	15	40	Montona	45	19	13	50	18
5	0	19	0	Meissau	48	34	15	40	18	Mingolsheim	49	13	8	39	18	Montpries	46	7	15	24	18
5	0	19	0	† Mekel See	54	11	9	33	17	Mining	4	15	33	20	38	Montreal I.	67	45	96	0	40
5	0	19	0	† Melanchon, T. S.	44	10	80	27	42	Minna	22	30	67	20	29	Montreux	46	26	6	55	15
5	0	19	0	Meibourne	45	39	72	5	42	Minow L.	12	50	48	30	36	Montville	44	18	69	30	41
5	0	19	0	Meibourne I.	68	25	105	0	40	Minter	12	30	13	40	36	Modkee	30	37	74	52	38
5	0	19	0	Meichingen	48	22	9	8	18	Minto Hd.	73	8	102	50	40	Moole River	27	0	27	5	38
5	0	19	0	Meidrum, Old	57	21	2	19	11	Minto, T. S.	43	55	81	0	42	Moon, Mountains	5	50	25	0	36
5	0	19	0	Melkboom	32	21	19	3	38	Miri River	9	0	18	50	36	of the	5	50	25	0	36
5	0	19	0	Melkhout F.	34	24	21	32	38	Mirora River	43	20	170	19	63	Mooney R.	0	10	10	0	36
5	0	19	0	Mellingen	50	57	11	23	17	Mirotritz	49	25	14	2	18	Moort I.	54	34	8	47	17
5	0	19	0	Melloon	22	0	94	50	35	Mirow	53	17	12	50	17	Moorburg	53	30	9	55	17
5	0	19	0	Melmore	41	2	83	0	42	Mirowitz	49	32	14	3	18	Moore I.	75	0	98	30	40
5	0	19	0	Melon River	25	30	30	0	38	Mirra	13	40	9	40	36	Moore, Lake	29	40	117	35	52
5																					

Mount Pleasant	20	23	19	55	42
Mount Minto	53	50	61	0	40
Mount Murchison	51	55	117	10	39
Mount Nelson	50	20	116	20	39
Mount Pleasant	41	49	75	29	42
Mount Pleasant	38	35	86	46	44
Mr. S. Bernardin	34	10	116	45	49
Mount Vaux	51	15	117	10	39
Mount Vernon	37	55	87	48	44
Mount Vernon	38	39	77	10	44
Mount Vernon	35	5	90	55	44
Mount Vernon	37	29	84	10	44
Mount Vernon	37	0	93	55	44
Mountain Lake	39	0	120	50	45
Mountain Men R.	67	46	150	10	40
Mountain River	63	15	121	25	40
Mountains of the Moon	1	0	38	0	36
Mouths of the Niger R.	4	0	6	0	36
Mouton F.	32	13	21	49	38
† Movizas	14	0	38	0	38
† Movat	45	45	80	30	42
Mowleth	27	35	35	50	36
Mroasen	53	15	17	37	17
Macheno	50	26	14	39	17
Meene	4	17	32	30	36
Mteas Palace	0	25	33	45	36
Muanza	2	28	34	20	36
Muasagombe	3	42	37	30	36
Muata Yanno	0	12	27	20	36
Mubi	10	30	13	58	36
† Mucambunda	16	30	13	0	38
† Mucanguela	15	30	20	0	38
Mucari	9	53	16	45	36
Mucendu	9	45	23	10	36
Mitchell	51	18	11	48	17
Muchingue Mts.	12	0	31	0	38
Mückenberg	51	29	13	45	17
Mud Lake	40	45	119	10	45
Mudge Cape	75	55	110	5	40
Mueller R.	23	25	141	30	52
† Muera	10	0	89	0	38
Mügeln	51	15	13	3	17
Muggendorf	49	49	11	15	18
Muggia	45	36	13	45	18
† Mugobale	15	46	14	0	38
Muhamed al-Habibi	0	46	31	30	30
Mühlbach	46	45	11	30	18
Mühlberg	51	27	13	12	17
Mühlbok	52	12	16	25	17
Mühlheim	48	2	8	53	18
Mühlhingen, Gr.	51	56	11	42	17
Mühltruff	50	33	11	56	17
Mulchowitz	49	57	14	42	18
Multhead Mt.	37	25	140	24	52
Muis R.	31	7	20	57	38
Mukuru River	16	30	16	0	38
Mul	9	30	16	58	36
Mulde R.	50	38	12	41	17
Mulde R.	51	38	12	25	17
Mulgrave Hills	67	40	163	0	40
Mulgrave Pt.	59	55	189	20	40
Mülheim	51	26	6	51	17
Mull River	27	10	28	0	38
Mullair Kotlah	30	28	76	5	33
Müllers	33	47	22	45	38
Müllerstown	40	29	77	8	42
Müllheim	47	48	7	86	18
Müllrose Canal	52	15	14	30	17
Mulmur, T. S.	44	12	80	14	42
Mulsee	29	48	72	34	33
Muncha Lake	26	50	67	41	33
München Nienburg	51	50	11	45	17
Munchenberndorf	50	49	11	55	17
Münchengrätz	50	30	15	0	17
Munden	51	26	9	38	17
Münder	52	12	9	26	17
Mundo	1	50	26	50	36
Mungallala Creek	27	30	147	30	52
† Mungindo	10	30	37	0	38
† Mungirefel	50	33	6	45	17
Münsterhausen	48	18	10	27	18
Münstermalfeld	50	18	7	9	17
Munzbach	48	16	14	42	18
Münzenberg	50	28	8	45	17
Münzifay	50	18	13	59	17
Münzkirchen	48	28	13	34	18
Muotta R.	46	58	8	48	15
Mur	47	5	13	28	18
Mur R.	46	54	15	31	18
† Mur Thal	47	15	14	30	18

N

Nabburg	49	27	12	10	18
Nachod	50	26	16	5	17
Nachvak Bay	59	0	04	0	59
Nadlaun	51	53	75	25	33
Nadsworth	41	3	81	46	42
Naseby	55	22	11	37	17
Nafatah	33	32	43	12	30
Nagold R.	48	45	8	44	18
Nahany River	61	0	121	20	40
Nahe R.	49	47	7	40	18
Nalla	50	20	11	42	17
Nakanip R.	27	30	17	45	38
Naknek River	58	50	157	20	40
Nakodur	31	7	75	32	33
Nalangil	38	30	143	28	52
Namagari River	27	40	26	32	38
Namancha	26	43	30	24	38
Namaqua Klip	29	55	17	58	38
† Namaqualand	29	20	18	0	38
† Namiet	49	14	16	0	18
† Nammo	14	0	15	0	38
Nanas Puerto, See Singapore					33
Nances	26	17	17	3	38
† Nandewar	30	20	150	15	52
Nandtistadt	48	32	11	47	18
Nanebis	27	3	18	5	38
Naniamo Har.	49	10	123	50	39
Nantucket	41	5	69	50	41
Naoquisaw Ho.	51	47	74	0	40
Napajedi	49	11	17	32	18
Napashish Lake	62	10	98	0	40
† Napier	31	55	149	30	52
Napier	11	55	88	2	44
Napier	39	35	176	50	53
Naples	42	39	77	35	42
Naples	43	57	70	43	41
Napoleon	41	13	84	22	44
Napoleon	34	0	91	15	44
Napoleon Chan.	0	15	35	0	36
Nappasok Ford	65	10	68	0	40
Naracs	31	9	17	42	38
Nardow Berg	51	46	18	50	38
Narop River	34	23	17	0	38
Naros	28	40	19	30	38
Narraganset B.	41	27	71	25	41
Narragnag B.	44	27	67	57	41
Narran River	32	104	148	23	52
† Narramine	32	10	148	0	52
Narrowsburg	41	37	75	10	42
Narsoak Havn	70	44	54	16	40
Nashville	30	55	96	50	43
Nassaberg	49	50	18	46	18
Nassenfels	48	48	11	14	18
Nassenfuss	45	57	15	9	18
Nassereit	47	19	10	50	18
† Natal	30	0	33	0	38
Natal, 1st Port	31	52	29	8	38
Natal, 2d Port	29	53	31	4	38
Nattecamhagong	54	30	65	0	40
Natunaa, North Isle	4	48	108	2	35
Natunaa, South Isle	2	40	109	0	35
Naturaliste Cape	40	55	148	20	52
Naturaliste Channel	5	20	113	15	52
Nauen	52	36	12	52	17
Nangard	53	40	15	5	17
Nangatuck	41	29	73	8	42
Nauheim	50	21	8	45	17
Naumburg	51	11	15	24	17
Naumburg	51	15	9	8	17
Naumburg	51	49	15	15	17
Naun R.	50	45	9	40	17
Nauanders	46	53	10	30	18
Naundorf	50	53	13	25	17
Nausett Harb.	41	51	69	57	41
Navy Board Inlet	73	40	81	0	40
Nawal River	44	19	171	10	53
Nazareth R.	1	0	9	0	36
Nbonga	6	5	9	40	36
Nehokotsa	21	30	27	0	38
Ncutu	7	30	38	0	38
Nealas F.	27	49	24	80	38
Nebel R.	53	50	12	5	17
Nebo Mt.	39	50	111	58	45
Nebra	51	17	11	34	17

Neukirchen	50	50	9	10	17
Neukirchen	54	49	9	45	17
Neumagen	49	50	6	55	18
Neumark	40	57	13	8	18
Neumark	50	59	19	21	17
Neumark	51	4	11	14	17
Neumarkt	47	50	13	13	18
Neumarkt	48	21	12	0	18
Neumarkt	46	25	14	28	18
Neumarkt	49	16	11	27	18
Neumarkt	49	50	19	58	18
Neumühlen	54	20	10	10	17
Neuring R.	46	0	15	13	18
Neurode	50	54	16	28	17
Neusalza	51	8	14	31	17
Neusatz	51	49	15	44	17
Neusiedl	47	57	16	50	18
Neusa	51	11	6	40	17
Neustadt	49	54	10	30	18
Neustadt	50	21	16	0	17
Neustadt	50	51	9	5	17
Neustadt	52	9	11	55	17
Neustadt	52	52	12	25	17
Neustadt	53	23	11	54	17
Neustadt	49	32	16	4	18
Neustadt	49	50	9	3	18
Neustadt or Lubeck Bay	54	4	11	0	17
Neustadt Ebernwalde	52	40	13	48	17
Neustadt Giddens	53	29	7	50	17
Neustadt	49	41	12	45	18
Neustadt	50	57	15	18	17
Neustadt	50	41	14	0	17
Neustadt	51	42	15	45	17
Neustra Senora, Bahiade	25	44	70	50	50
Newarp	53	44	14	15	17
Nevill Bay	62	0	04	0	40
Neville	50	0	04	0	48
New Abbey	54	58	0	57	12
New Albany	38	18	85	50	44
New Bedford	41	52	70	55	41
New Berlin	42	58	75	31	42
New Brunswick	49	45	84	10	40
Ho.	41	10	73	39	42
New Canaan	41	10	73	39	42
New Carlisle, T. S.	45	5	65	18	41
New Chelsea	42	29	71	2	41
† New City	41	0	74	0	42
New Edinburgh	45	23	75	42	42
† New England	30	80	151	55	52
New Fairfield	41	9	82	22	42
New Galloway	56	5	4	0	12
† New Hanover	52	0	128	0	40
New Haven	41	3	82	38	42
† New Haven	41	20	78	0	42
New Haven	44	28	76	50	42
New Herthut	64	0	61	45	40
New Liverpool	40	40	71	5	44
† New London	41	30	72	10	42
New London	41	10	82	23	42
New London	41	14	80	4	42
† New Westminster	40	12	122	50	40
New Year's R.	34	42	20	5	38
New Zambese R.	11	10	28	20	38
Newaggen C.	49	40	69	45	41
Newansville	40	42	82	40	44
Newark	42	15	78	22	42
Newark	43	4	77	10	42
Newark I.	56	48	62	20	40
Newark, U. S.	40	48	74	0	44
Newbigging	54	15	1	50	9
Newbold	41	57	78	12	42
Newbury	43	17	72	0	42
Newbury	44	9	72	9	42
Newburyport	42	48	70	40	41
† Newcaste	26	0	150	40	52
Newcaste	32	13	26	55	38
Newcaste	40	20	123	55	39
Newcaste Is.	57	0	62	0	40
Newcaste Range	18	40	143	40	52
Newcomb	43	50	74	12	42
Newfield	42	28	76	45	42
Newfoundland	45	0	50	0	40
Bank	45	0	50	0	40
Newland Lake	33	24	184	50	52
Newman Smith C.	75	47	86	16	40
Newport, T. S.	45	29	71	80	41
Newport, U. S.	35	58	89	10	44
Newport, U. S.	30	0	84	24	44
Newport, U. S.	43	18	72	5	44
Newry	44	27	70	50	44
Newton	38	58	80	0	44
Nithian	47	50	13	13	18
Nithian L.	47	50	13	13	18
Nittenu	47	50	13	13	18
Niville R.	47	50	13	13	18
Niwinkis	47	50	13	13	18
N'josa Mount	47	50	13	13	18
N'josa Mt.	47	50	13	13	18
N. Kanga	47	50	13	13	18
No L.	47	50	13	13	18
Nobach	47	50	13	13	18
Noble I.	47	50	13	13	18
Noblesburg	47	50	13	13	18
Noce R.	47	50	13	13	18
Noer	47	50	13	13	18
Nogan	47	50	13	13	18
Nohelden	47	50	13	13	18
Nokannon R.	47	50	13	13	18
Nom, Val di	47	50	13	13	18
† Norda Cou	47	50	13	13	18
Nonoli R.	47	50	13	13	18
Nonowus Hill	47	50	13	13	18
Noorpoor	47	50	13	13	18
Noorka I.	47	50	13	13	18
Noorka Sound	47	50	13	13	18
Norburg	47	50	13	13	18
Nordhalben	47	50	13	13	18
Nordhalt	47	50	13	13	18
Nordheim	47	50	13	13	18
Nordmarsch	47	50	13	13	18
Noreroop L.	47	50	13	13	18
† Norfolk	47	50	13	13	18
Norfolk Land	47	50	13	13	18
† Norfolk, I.	47	50	13	13	18
Noric Alps	47	50	13	13	18
Norman Mt.	47	50	13	13	18
Norman R.	47	50	13	13	18
† Normanby	47	50	13	13	18
Normanby, T.	47	50	13	13	18
Norridgewood	47	50	13	13	18
Norris Town	47	50	13	13	18
Nürten	47	50	13	13	18
† North Alga	47	50	13	13	18
North Br. Fr.	47	50	13	13	18
R.	47	50	13	13	18
† North Can	47	50	13	13	18
North Hope	47	50	13	13	18
North L.	47	50	13	13	18
North River	47	50	13	13	18
North Star B.	47	50	13	13	18
North W. B.	47	50	13	13	18
North West	47	50	13	13	18
† Northampton	47	50	13	13	18
Northampton	47	50	13	13	18
Northboro	47	50	13	13	18
Northfield	47	50	13	13	18
Northington	47	50	13	13	18
Northport	47	50	13	13	18
Northumberland	47	50	13	13	18
I.	47	50	13	13	18
Northumberland	47	50	13	13	18
Inlet	47	50	13	13	18
† Northumb	47	50	13	13	18
† Schuyly	47	50	13	13	18
Norton Plain	47	50	13	13	18
Norton Shan	47	50	13	13	18
Nortorf	47	50	13	13	18
Norval's Pond	47	50	13	13	18
Norwalk	47	50	13	13	18
Norwalk	47	50	13	13	18
Norway	47	50	13	13	18
Norwich	47	50	13	13	18
Norwich, U.	47	50	13	13	18
Nos Be Isles	47	50	13	13	18
Nosop River	47	50	13	13	18
Nosop R.	47	50	13	13	18
Notre Dame	47	50	13	13	18
Nottingham	47	50	13	13	18
Nouani R.	47	50	13	13	18
Nourse River	47	50	13	13	18
Novo Redone	47	50	13	13	18
Nowlake	47	50	13	13	18
Nitwetwe	47	50	13	13	18
Nu Garel	47	50	13	13	18
Orange R.	47	50	13	13	18
N'zige L.	47	50	13	13	18
† Nuner	47	50	13	13	18
† Nuba	47	50	13	13	18
Nubupis	47	50	13	13	18
Ntchel	47	50	13	13	18
Nuer	47	50	13	13	18
Nugaheh L.	47	50	13	13	18
Nuggeceh	47	50	13	13	18
Nublip R.	47	50	13	13	18

00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Obri	23 50m	55 40m	29	Oria R.	51 26m	17 0m	17
04 40m	9 10m	17	Nithian	40 41m	30 45m	54	Observatory Inlet	53 20m	123 50m	40	Orian	44 33m	68 57m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oceda	38 2m	93 40m	44	Orleans	44 30m	73 30m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ochsenhausen	48 5m	9 57m	18	Orleans	44 30m	73 30m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ochtrup	52 13m	7 11m	17	Orlogs Kl. or			
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ochus River	38 58m	54 0m	56	Zwartklop R.	31 55m	18 55m	36
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ockholm	51 4m	5 48m	17	Ormsa Strait	36 0m	67 0m	39
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	O'Connell	53 34m	149 45m	62	Ormban	49 10m	10 40m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	O'Giddis	55 25m	9 22m	17	Oro, T. & A.	44 25m	79 35m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Odenburg	47 7m	16 35m	18	Oroi	41 18m	175 30m	63
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Odenkirchen	51 4m	6 25m	17	Orono	44 53m	68 52m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oder Bruch	52 44m	14 15m	17	Oroum	37 7m	37 30m	80
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oderau	50 52m	13 10m	17	Orsera	45 9m	13 35m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oderberg	49 56m	17 17m	18	Orth	48 9m	16 42m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oderneim	49 46m	1 42m	18	Orton, Great	54 55m	3 4m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oding	51 56m	4 50m	17	Ortrand	51 25m	13 45m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Odras	49 40m	17 49m	18	Orujo	10 30m	17 50m	85
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Odakaduka River	46 149 40m	62	Orville	40 47m	81 45m	42	
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oel	54 41m	8 40m	17	Orschau, Gr.	49 7m	17 2m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oelen	49 32m	16 22m	18	Osborne Bay	74 38m	80 20m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Elennase Inse	36 43m	21 45m	28	Osborne Cape	75 22m	92 50m	40
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oertae R.	52 47m	10 5m	17	Oscar Bay	59 40m	95 50m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oersingen	52 35m	10 25m	17	Oseola	35 42m	90 5m	44
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oetz Thal	47 7m	10 57m	18	Oschats	51 18m	13 6m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oetzthaler Ferner	46 47m	10 57m	18	Oschersleben	53 2m	11 12m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Offenbach	46 25m	11 32m	17	Oschita	52 2m	14 57m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Offenhausen	49 7m	13 50m	18	Osele	52 12m	8 3m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Offingen	48 55m	10 28m	18	Osero	44 43m	14 25m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ogden Bay	47 30m	101 50m	40	Osgood, T. S.	45 6m	76	
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ogdens River	42 0m	118 0m	45	O'Shanassy Creek	19 10m	188 40m	62
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oggersheim	49 23m	8 21m	18	O'Shanassy Mt.	20 55m	140 20m	62
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ogie Pt.	58 13m	96 0m	40	Oshawa	43 52m	78 52m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ogowal R.	0 0 12 0m	36		Osk Lake	48 38m	76 40m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oguruv R.	1 0m	9 0m	36	Oslawa R.	49 20m	16 0m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oha	8 18m	31 25m	36	Olowan	49 10m	16 17m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohan Lake	44 12m	169 52m	53	Omer Pt.	76 18m	94 50m	40
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohapi R.	44 19m	171 30m	53	Omanburgh Ho.	51 30m	90 80m	40
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohio R.	40 10m	80 30m	42	Omo, T. & A.	44 44m	76 43m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohlu R.	50 50m	17 14m	17	Osarno	40 30m	73 30m	50
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohou	44 23m	170 10m	53	Osa, Berg	49 12m	13 5m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohre R.	52 31m	11 0m	17	Oseken	54 47m	17 53m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohringen	49 12m	9 30m	18	Osiachser See	48 40m	13 87m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Ohrestedt	54 31m	9 14m	17	Osipee, L.	43 48m	71 5m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oil Lake	41 52m	79 45m	42	Osipee R.	43 47m	71 0m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oil Springs	41 39m	79 35m	42	Oste R.	53 48m	9 10m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oisatizka Berg	46 22m	14 40m	18	Ostenfeld	54 28m	9 14m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okamabull	19 30m	18 22m	38	Osternburg	52 47m	11 44m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okanagan L.	49 20m	121 20m	40	Osterburken	49 24m	9 26m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okanagan R. and				Osterfeld	51 5m	11 56m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Lakea	49 0m	119 26m	39	Osterwerk	51 58m	10 42m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okanda R.	0 0 12 0m	36		Ostheim	49 55m	9 5m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okavore Ponga	41 30m	175 38m	53	Ostra	48 59m	17 24m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okatumba	21 10m	17 15m	38	Ostracine	31 6m	82 50m	56
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okavare	20 7m	18 5m	38	Oswego Falls	43 30m	76 30m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okens Bay	43 43m	7 7m	53	Otago	45 40m	169 80m	53
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okilmore	37 10m	145 0m	52	Otago Port	45 46m	170 48m	53
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okikira River	42 62m	170 55m	55	Otalo R.	44 35m	171 15m	53
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okkalk L.	57 25m	63 30m	40	Oteraklams Mt.	42 49m	172 24m	53
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Okkangi	40 40m	176 30m	53	Othoca	39 68m	8 37m	56
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oibersdorf	50 10m	17 34m	17	Othrya, Chain of	39 0m	22 20m	28
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Old Bow Ft.	51 5m	116 20m	39	OtiJimbungu	22 15m	16 30m	38
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Old Kunap	32 44m	26 19m	38	Otis	48 18m	70 35m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Old Lattakoo	27 3m	24 52m	38	Otiashem	48 67m	8 48m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olde	51 50m	8 7m	17	Otmachau	50 28m	17 10m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olden, T. S.	44 44m	76 55m	42	Otscher Berg	47 61m	15 12m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldenburg	53 5m	8 10m	17	Otsego	42 30m	75 10m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldendorf	51 54m	9 55m	17	Otsego Lake	42 48m	75 5m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldendorf	52 10m	9 14m	17	Ottawa	41 35m	83 10m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldendorf	52 18m	8 36m	17	Ottawa	41 38m	82 48m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldenswort	54 23m	8 57m	17	Ottendorf	51 37m	15 48m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olderpur	54 33m	9 6m	17	Ottenschlag	48 25m	15 13m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldidham	44 55m	63 30m	41	Ottensheim	48 19m	14 10m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldisleben	51 19m	11 9m	17	Ottestein	51 67m	9 23m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Oldiney	58 15m	5 9m	11	Otter Lake	53 40m	90 10m	40
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olean	41 36m	77 44m	42	Otter Pond	45 20m	69 0m	41
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olen	42 7m	78 32m	42	Otterberg	49 30m	7 46m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olen	51 44m	7 22m	17	Otting	48 14m	12 41m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ottingen	48 57m	10 36m	18
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ouder Bokkeweld	31 15m	19 30m	38
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ouatichuan	48 27m	72 20m	42
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Oup R.	27 30m	20 0m	38
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ovaghero, or			
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Damara	22 0m	17 0m	38
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ovalle	30 40m	71 20m	60
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ovampo	17 0m	16 0m	38
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ovelgone	53 21m	8 25m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Ovelginn	53 26m	9 45m	17
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m	7 22m	17	Oven	36 18m	146 18m	52
00 50m	9 10m	17	Nithian	40 41m	30 45m	54	Olfen	51 44m						

NAME.	LAT.	LONG.	No. OF MAP.
Ovid	42 44N	76 56W	42
Owaka River	41 51S	172 0W	58
Owen	48 35N	9 26E	18
Owen Lake	70 25N	93 0W	40
Owen's L.	36 30N	121 50W	45
Owen's R.	36 40N	121 46W	45
Owingsville	38 10N	83 40W	44
Owl River	58 16N	93 0W	40
Owshag	54 24N	9 36E	17
Owyhee R.	42 0N	117 0W	45
Oxbow	44 17N	75 44W	42
Oxford	55 3W	9 44E	17
Oxford	44 30N	70 30W	41
Oxford	42 10N	72 3W	42
Oxford	42 27N	75 47W	42
Oxford Ho.	54 53N	95 30W	40
Oxford, U. S.	34 13N	89 40W	44
Oxford, U. S.	45 21N	72 9W	42
Oxley	31 30N	147 20E	52
Oyster B.	40 52N	73 30W	42
Ozark	35 25N	93 45W	44
Ozi R.	2 36S	40 40E	36

P

Paarde	32 17S	18 48E	38
Paarl B.	33 40S	18 45E	38
Pasadorf	48 33N	16 33E	18
Pasaltsdorp	34 2S	22 23E	38
Paddi	1 38N	112 3E	35
Paduoh	37 4N	88 40W	43
Pague la, T. S.	48 27N	68 10W	41
Pago I.	44 30N	15 0E	18
Pahawa	41 29S	175 41E	53
Pahitua	40 30S	175 52E	53
Pailhes	43 7N	1 24E	14
† Painschaud	47 15N	69 35W	41
Pakaki Lake	44 2S	170 10E	53
Pakenham, T. S.	45 16S	76 26W	42
† Pakington	47 28N	68 56W	41
Pakoo	1 49N	111 58E	35
Palaabahan	1 35N	111 18E	35
Palgul	31 0S	70 55W	50
Palliers Range	52 0N	118 40W	52
Palm Isles	18 50S	146 20E	39
Palma	45 54N	13 16E	18
Palmier Bay	66 45N	82 40W	40
Palmer Pt.	74 55N	108 0W	40
† Palmerston	22 50S	160 30E	52
Palmerston	31 2S	29 11E	38
Palmerston Cape	70 50N	93 0W	40
Palmerston, T. S.	44 52N	76 48W	42
Palmiet R.	34 20S	18 59E	38
Palmmyra	43 6N	77 23W	42
Palos	1 13S	119 48E	35
Pammin	53 12N	15 28E	17
Pampon	33 46S	18 32E	38
Panavia B.	3 0N	10 0E	36
Panavia River	36 55N	149 55E	52
† Panet	46 38N	70 15W	41
Panganil	5 30S	39 0E	36
Panlow	50 11N	18 61E	18
Panolo	34 15N	90 3W	44
Pantar Isle	8 30S	124 18E	35
Papaction	42 3N	73 10W	42
Papaction R.	42 2N	73 19W	42
Papakai	44 56S	171 0E	53
Papangalo	40 28S	175 11E	53
Papania R.	46 36S	168 54E	53
Papenick See	54 0N	16 50W	17
† Papineau	46 13N	78 50W	42
Papkulis F.	32 24S	18 28E	38
Pappel	4 40N	115 58E	38
Paraciffa	35 48N	94 5W	44
Paradilla	1 38N	30 58E	35
† Parant	49 47N	72 20W	42
Parbys F.	34 28S	19 27E	38
Pardubitz	50 2N	15 46E	17
Parenzo	45 13N	13 96E	18
Parera River	44 32S	171 17E	53
Parida	34 10N	105 20W	45
Parika River	43 24S	169 55E	53
Paria, U. S.	38 3N	70 15W	44
Paria, U. S.	38 3N	87 40W	44
Paria, U. S.	42 40N	90 32W	44
Parker Cape	75 10N	79 10W	40
Parker I.	76 25N	100 15W	40
Parker In.	76 20N	69 0W	40
Parkham	45 3N	69 30W	41
Paros	42 52S	171 10E	53
Paroo R.	28 30S	144 10E	52
† Parry	31 20S	151 10E	52

Peiskretschau	50 23N	18 39E	18
Pejo	46 21N	10 40E	18
† Pelham	24 20S	160 12E	52
Pelham Pt.	78 88N	74 44W	40
Pelican Point	22 40S	14 20E	36
Pelican Pt.	22 52S	14 22E	36
Pell In.	75 45N	103 0W	40
Pellow Pt.	61 0N	147 0W	40
Pellow's (Str E.)			
Islands	15 40N	137 15E	52
Pelly Banks	61 30N	135 50W	40
Pelly Bay	69 0N	90 0W	40
Pelly Fort	51 45N	101 55W	40
Pelly Is.	69 05N	135 30W	40
Pelly Lake	66 0N	101 30W	40
Pelly Ma.	70 20N	152 10W	40
Pelly Pt.	70 25N	101 40W	40
Pelly R.	61 17N	136 0W	40
Pelugo	46 6W	10 43E	18
Pemadumcook, L.	45 41N	69 0W	41
Pemberton	50 25N	122 25W	39
Pembroke Cape	62 50N	81 20W	40
Pembula	36 47S	150 0E	52
Pemmaguid Pt.	43 49N	69 35W	41
Pend d'Orville R.	48 25N	117 10W	39
Pendarvis Mts.	72 15N	102 0W	40
Pendulum B.	45 12S	166 45E	53
Pendulum Isles	74 30N	18 40W	39
Penguin I.	26 37S	15 5E	38
Penkun	53 18N	14 14E	17
Penny Pt.	76 25N	67 20W	40
Penny Strait	77 0N	101 0W	40
† Penobscot	45 0N	68 30W	41
Penrhyn Cape	67 30N	81 40W	40
Pentecote Isle	15 40S	168 20E	54
Pentelstein	46 36N	13 7E	18
Penzlin	63 31N	13 4E	17
Percy	53 52N	1 10W	9
Perg	48 15N	14 37E	18
Pergine	46 4N	11 14E	18
Peri	45 38N	10 55E	18
† Peribonika	48 50N	71 55W	41
Perle	32 45S	24 18E	39
Perle	40 27N	6 22E	18
Perleareut	49 46N	13 25E	18
Permuta I.	44 20N	14 37E	18
Pernaz Dag	36 58N	39 22E	30
Peron Peninsula	26 30S	124 30E	52
† Perry	40 0N	77 10W	42
Perry	32 25N	83 50W	44
† Perry	33 0S	142 15E	52
Perry, T. S.	44 20N	78 3W	42
Persante R.	53 52N	16 15E	17
Persenburg	48 12N	15 4E	18
Perseverance Bay	44 10S	168 20E	53
† Perth	43 30N	81 10W	42
Perth	44 57N	76 30W	43
Perth Ambay	40 29N	74 21W	42
Portula, Piero	47 13N	7 12E	15
Peru	44 35N	73 39W	42
Peru, U. S.	40 43N	86 0W	44
Pervicchio I.	44 55N	14 48E	18
Pessin	52 39N	12 40E	17
† Peterboro	44 20N	78 30W	42
† Peterborough	46 30N	74 20W	42
Petersburg, U. S.	40 5N	80 43W	44
Petersdorf	48 7N	16 16E	18
Petershagen	52 22N	8 56E	17
Petershagen	52 24N	14 20E	17
Petersham	42 32N	72 13W	42
Peterson Pt.	75 2S	93 45E	40
Petrowalde	50 48N	13 59E	17
† Petrowald	45 50N	77 20W	42
Petit Manan I.	44 22N	67 52W	41
Petite Nation,			
T. S.	45 44N	74 50W	42
Petroni	48 7N	16 51E	18
Petschau	50 4N	12 50E	17
Pettau	46 25N	15 51E	18
Pettice	31 18N	74 47E	33
Pettendorf	48 25N	16 4E	18
Petzmauer Thal	47 8N	10 17E	18
Pfaffenberg	48 47N	12 14E	18
Pfaffenhausen	48 7N	10 26E	18
Pfaffenhausen	48 39N	11 57E	18
Pfakel	49 47N	6 41E	18
Pfarrkirchen	48 26N	12 56E	18
Pfiedersheim	49 38N	8 16E	18
Pfeider Thal	48 47N	11 46E	18
Pfelling	48 53N	12 44E	18
Pfinz R.	49 10N	8 25E	18
Pfisch Thal	48 55N	11 20E	18
Pfuring	48 48N	11 40E	18

Pirmasens	49 12N	7 36E	18
Pirnitz	49 19N	15 41E	18
† Piscataquis	46 0W	69 20W	41
Piscataquis R.	46 8N	69 15W	41
Pischell	40 54N	14 38E	18
Pischelsdorf	47 11N	15 50E	18
Piseco L.	43 26N	74 49W	42
Pitcairn	44 10N	75 23W	42
Pitachen	51 5N	18 10E	17
Pitt I.	53 40N	130 0W	39
Pitt I.	69 5N	186 20W	40
Pitt R.	41 20N	129 0W	45
Pitt or Recherche			
Isle (Vanikoro)	11 50S	166 50E	54
Pitten	47 43N	16 11E	18
Pitt's Lake	42 0N	119 0W	45
Pittsburg Landing	35 10N	88 20W	43
Pittsfield	41 54N	79 28W	42
Pittsfield	39 55N	90 45W	44
Pittsford	43 7N	77 42W	42
Pittston	41 22N	75 52W	42
Pitz Thal	47 5N	10 50E	18
Placentia	47 10N	53 55W	40
Plaggenburg	43 30N	7 32E	17
Plainby	24 45S	150 0E	52
Plainfield	45 35N	72 23W	42
Plaisance	31 28N	92 54W	44
Planian	50 3N	15 2E	17
Planina	45 48N	14 15E	18
Plaquemine	30 14N	91 20W	44
Plaquemine Bay	29 10N	89 40W	44
Plasa	49 56N	13 23E	18
Platberg	29 23S	26 58E	38
Plate F.	33 8S	19 49E	38
Plate R.	32 58S	25 3E	38
Plathe	53 46N	15 14E	17
Platte	39 20N	94 35W	44
Platte or Nebraska			
River	41 0N	95 45W	45
Platten	50 24N	12 45E	17
Plattsburg	39 38N	94 18W	44
Platz	49 5N	14 55E	18
Plauze	50 47N	10 52E	17
Plauze Canal	52 24N	12 15E	17
Plauer See	53 29N	12 17E	17
Plauisch I.	44 57N	14 22E	18
Playfair Pt.	75 21N	101 20W	40
Pleasant B.	41 58N	70 0W	41
Pleasant B.	44 26N	67 50W	41
Plech	49 39N	11 28E	18
Pleinfeld	49 7N	10 59E	18
Pleinting	48 39N	13 5E	18
Pleiske R.	52 13N	14 50E	17
Pleistein	49 39N	12 24E	18
Pleschen	51 54N	17 48E	17
Pless	49 57N	18 58E	18
† Plessa	48 15N	71 25W	41
Plettenberg	51 12N	7 51E	17
Plettingen	48 42N	9 12E	18
Plochingen	48 44N	9 25E	18
Plön	54 9N	10 24E	17
Plöne R.	53 21N	14 47E	17
Plöne See	53 8N	15 5E	17
Plöner See	54 8N	10 25E	17
Plönsberg	49 47N	12 18E	18
Plotzkau	51 45N	11 41E	17
Plover Island	71 0N	176 0W	40
Plumb L.	42 48N	70 49W	41
Plummer I.	64 20N	65 20W	40
Plymouth	42 0N	70 40W	41
Plymouth Harb.	42 0N	70 36W	41
Plymouth, U. S.	41 15N	86 20W	44
Plymouth, U. S.	42 16N	83 40W	44
Plymouth, U. S.	50 5N	76 50W	44
Plymouth, T. S.	43 5N	82 15W	42
Pochontas	36 15N	90 48W	44
Pochlarn, Gr.	48 12N	15 13E	18
Pockatarn	29 30S	148 42E	52
Poets Bay	69 16N	95 40W	40
Podersam	50 14N	13 26E	17
Podhrad	50 24N	15 20E	17
Podol	49 58N	15 30E	17
Podol	16 50N	15 0W	36
Poer River	43 5S	170 35E	53
Pogolla River	37 7S	27 5E	38
Pogstall	48 19N	15 12E	18
† Pohenagmook	47 30N	69 20W	41
Pöhlen	53 39N	16 20W	17
Pohlitz	48 59N	16 30E	18
Point Danger	28 6S	153 52E	52
Pointen	48 59N	11 49E	18
Poldorf	48 41N	16 37E	18
Polson Bay	44 29S	167 0E	52

NAME.	
Portage L.	
Porterville	
Portland	
Portland	
Portland Can.	
Portland Pt.	
Portland, T. S.	
Portland, T. S.	
Porto Lignano	
† Portneuf	
Porto Quileto	
Porto Re	
Porto Real	
Portobello B.	
Portogruaro	
Portole	
Portsmouth, U. S.	
Portville	
Possession Bay	
Possession I.	
Possession M.	
Possil	
Postelberg	
Postuplec	
Postville	
Potschatek	
Potscheestrom	
Potsdam	
Potenstein	
Potterstein	
† Potter	
† Pottinger	
Pottmes	
Potton, T. S.	
Powana R.	
Powell In.	
Prachatis	
Praceto Bay	
Prag or Prague	
Pragerhof	
Prairie-la-Porte	
Pram R.	
Pram Berg	
Pram Berg	
Prassberg	
Predazzo	
Predil Pass	
Predling	
Predlitz	
Pregarten	
Pretau	
Prewov	
Prescot's I.	
President Bay	
Premitz	
Pressat	
Pressure Cape	
Preston	
Pretch	
Pretoris Kr.	
Pretlin	
Prevost I.	
Freward.	
Frezelle.	
Fribernow	
Friborn	
Frichsenstadt	
Friel, Gr.	
Frien	
Friesen	
Frimlori	
Frimkenau	
Prince Albert Edward B.	
Prince Alfred Bay	
Prince Christian's Sound.	
Prince Frederick Id.	
Prince of Wales C.	
Prince of Wales' Island.	
Prince of Wales I.	
Prince of Wales' Isles	
† Prince of Wales Land	
Prince of Wales Mts.	
Princes Royal Is.	
Princess Anne	
Princess Marie B.	

BLACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
7 36m 18		Portage L.	46 47N	68 35W	41	Pultney Village	43 17N	77 23W	43	Raudnitz	50 26N	14 15E	17
15 41m 18		Porterville	30 25N	88 25W	44	Pumankat	1 8N	109 8E	85	Raudten	51 29N	18 15E	17
60 20W 41		Portland	43 39N	70 15W	41	Punawal	46 42N	169 5E	63	Raukakanui	46 42N	169 17W	63
69 15W 41		Portland	38 19N	141 30E	52	Pungo Andongo	9 30N	15 30E	38	Rauris	47 15N	13 59E	18
14 38m 18		Portland Can.	53 0W	130 0W	39	Punneala	32 18N	70 55E	33	Rauschenberg	50 54N	8 55E	17
15 50m 18		Portland Pt.	58 40N	79 5W	40	Punyataway	40 57N	78 55W	42	Rausnitz	49 12N	16 55E	18
74 49W 42		Portland, T. S.	44 27N	76 49W	42	Purcorer	32 20N	74 52E	33	Rautenbocks Dr.	33 25N	98 3E	38
75 23W 42		Portland, T. S.	45 38N	75 41W	42	Purcora M.	44 28N	170 45E	63	Raven Hill	29 0N	21 5E	38
18 10m 17		Porto Lignano	45 42N	13 8E	18	Purgatall	48 4N	15 8E	18	Ravenna, U. S.	41 10N	81 20W	43
130 0W 39		Portneuf	48 45N	69 10W	41	Purgilitz	50 8N	15 63E	17	Rawa	51 29N	41 56E	30
186 20W 40		Porto Quiloto	45 18N	13 34E	18	Purich	47 32N	14 4E	18	Rawbell	25 12N	150 50E	63
129 0W 45		Porto Real	45 16N	14 35E	18	Purorarie River	42 11N	171 22E	53	Rawcliff	53 42N	0 66W	9
		Porto Real	10 19N	48 44W	39	Puralich	43 28N	80 17W	42	Rawlinson Mts.	51 42N	16 49E	17
166 50N 54		Portobello B.	45 48N	170 38E	63	Puster Thal	46 50N	19 13E	18	Ray C.	47 40N	59 30W	40
16 11m 18		Portogruaro	45 46N	12 49E	18	Putakuanui R.	46 35N	169 45E	63	Raymond	32 14N	90 33W	44
119 0W 45		Porto	45 23N	13 49E	18	Putbus	54 22N	13 27E	17	Rea Inlet	75 32N	105 40W	33
88 20W 43		Portsmouth, U. S.	36 50N	76 22W	44	Putnam	41 30N	73 40W	42	Reach, T. S.	44 9N	79 5W	42
79 28W 42		Portville	42 3N	78 28W	42	Putney	43 2N	72 32W	42	Readsboro	42 49N	73 1W	42
90 45W 44		Possession Bay	73 30N	77 40W	40	Pyhra	48 10N	15 41E	18	Real Del Monte	20 13N	98 35W	46
77 42W 42		Possession I.	26 55N	15 7E	38	Pyraataer Is.	22 18N	176 8W	54	Reckahn	52 20N	12 33E	17
75 52W 42		Possession M.	73 15N	77 20W	40	Pyramid Lake	40 0N	119 45W	45	Recherche Archi-			
10 50m 18		Possil	55 53N	4 15E	12	Pyrbau	49 17N	11 16E	18	pelago	34 15N	122 0E	63
83 55W 40		Postelberg	50 23N	13 41E	17	Pyrmont	51 59N	9 14E	17	Recherche or Pitt			
7 32m 17		Postupica	49 42N	14 45E	18					Isle (Vanikoro)	11 50N	166 59W	54
150 0N 52		Postville	40 10N	80 15W	44					Reckow	54 5N	17 25E	17
72 23W 42		Potschatek	49 16N	15 14E	18					Recoaro	45 41N	11 13E	18
92 54W 44		Potschesstrom	26 46N	27 20E	38					Red Bank Bridge			
15 2N 17		Potsdam	44 40N	75 3W	42					R.	41 0N	79 15W	42
14 15m 18		Pottenstein	47 58N	16 5E	18					Red Island River	62 20N	138 0W	40
91 20W 44		Pottenstein	49 46N	11 24E	18					Red Deer Lake	55 0N	112 10W	40
89 40W 44		Potter	41 45N	78 0W	42					Red Rock Lake	65 20N	114 20W	40
13 23m 18		Pottinger	31 30N	150 0E	52					Red River	67 27N	183 40W	40
9 26 58m 38		Pottmes	49 35N	11 5E	18					Redcliffe	45 22N	77 35E	42
19 49m 38		Potton, T. S.	45 5E	72 19W	42					Red Deer R.	51 45N	114 0W	39
25 3N 38		Powana R.	32 25N	28 3E	38					Redebas	54 18N	12 46E	17
15 14m 17		Powell In.	74 25N	85 40W	40					Redefin	53 21N	11 12E	17
94 35W 44		Prachatitz	49 1N	14 0E	18					Redentin	53 57N	11 30E	17
		Pracento Bay	55 8N	12 10E	17					Redwitz	50 1N	12 5E	17
95 45W 45		Prag or Prague	50 5N	14 25E	17					Reedham	52 88N	1 23E	10
12 45m 17		Pragerhof	46 23N	15 40E	18					Reed Lake	54 50N	100 0W	40
94 18W 44		Prairie-la-Porte	42 42N	91 53W	44					Reed Pt.	75 85N	110 40W	40
14 55m 18		Pram R.	48 25N	13 30E	18					Reeve L.	38 0N	147 46E	62
10 52m 17		Pram Berg	31 30N	10 30E	38					Reevy Island	34 30N	136 15E	82
12 15m 17		Pram Berg	30 50N	22 55E	38					Refuge Cove	39 0N	146 30E	62
12 17m 17		Praasberg	46 21N	14 58E	18					Refuge Inlet	71 0N	157 0W	40
14 22m 18		Predazzo	46 19N	11 36E	18					Refuge L.	25 57N	82 30E	38
101 20W 40		Predil Pass	46 25N	13 33E	18					Rega R.	54 0N	15 11E	17
70 0W 41		Predling	46 52N	15 24E	18					Regensberg and			
67 50W 41		Predlitz	47 4N	13 55E	18					Oberpfalz	49 24N	12 7E	18
11 28m 18		Pregarten	48 21N	14 32E	18					Regensburg or			
10 59m 18		Preerau	49 27N	17 30E	18					Katisbon	49 2N	12 5E	18
13 5N 18		Prewor	54 37N	12 55E	17					Regenstau	49 7N	12 7E	18
14 50m 17		Prescott's L.	73 0N	97 0W	40					Regenwalde	53 45N	15 33E	17
12 24m 18		President Bay	73 8N	92 0W	40					Regis	51 6N	12 26E	17
17 45m 17		Premitz	50 29N	13 7E	17					Reglitz R.	53 20N	14 31E	17
18 58m 18		Pressat	49 46N	11 57E	18					Rehau	50 15N	12 2E	17
71 28W 41		Pressure Cape	73 53N	95 15W	40					Rehburg	52 29N	9 11E	17
7 51m 17		Preston	46 25N	80 30W	42					Rehob or			
9 12m 18		Pretch	51 43N	12 48E	17					Bethrehob	33 23N	33 41E	31
9 25m 18		Pretoria Kr.	33 4E	19 58E	38					Rehoboth	23 20N	17 20E	38
10 24m 17		Pretin	51 40N	12 55E	17					Reichen	50 42N	14 15E	17
14 47m 17		Prevoat I.	52 0N	131 0W	39					Reichenau Island	47 42N	9 2E	15
15 5m 17		Frewald	45 46N	14 2E	18					Reichenau	50 10N	16 16E	17
10 25m 17		Frezelle	52 58N	11 23E	17					Reichenau	48 41N	14 28E	18
12 18m 18		Fribornow	53 47N	14 46E	17					Reichenau	48 27N	14 20E	18
11 41m 17		Friborn	53 21N	12 15E	17					Reichenbach	46 43N	8 15E	17
176 0W 40		Frichsenstadt	49 50N	10 21E	18					Reichenbach	51 9N	14 48E	17
70 49W 41		Friel, Gr.	47 44N	14 4E	18					Reichenburg	45 59N	15 28E	18
65 20W 40		Frien	47 52N	12 20E	18					Reichenfels	47 1N	14 44E	18
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13 26m 17		Prince of Wales C.	65 40N	168 0W	40					Reiferscheid	50 29N	6 26E	17
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16 37E 18		Princess Marie B.	79 22N	78 20W	40								

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50 54N	8 19W	10	San Salvador or				Schneeberg	45 34W	14 22W	18	Sethirk Cape	68 15N	94 0W	40
50 47N	138 12E	82	Watling I.	33 50N	74 30W	46	Schneeberg	49 37W	9 15W	18	Sethirk R.	72 30N	98 0W	40
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46 57N	72 16W	49	San Theodule Pass	45 58W	7 45W	15	Schnelle Deichsel	51 0W	16 52W	17	Selenter See	54 18N	10 37W	17
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51 84N	94 5W	43	San Velt	46 47W	14 31W	18	Northumberland	40 30W	78 0W	42	Belrain Thal	47 10W	11 8W	18
51 0N	59 0W	40	San Vicente	35 5W	56 55W	60	§ Schoharie	42 40W	74 40W	42	Seltchan	49 39W	14 25W	18
46 25N	68 30W	41	San Wolfgang	47 46W	13 26W	18	Schöles	50 3W	13 23W	17	Selufsyh	19 15W	7 40W	36
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40 8W	80 54W	42	Sand F.	32 40W	16 18W	38	Schömburg	47 47W	7 53W	18	Selwyn River	43 43W	173 26W	38
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59 52N	141 0W	40	Sand V.	29 46W	29 20W	38	Schömburg	50 16W	12 23W	17	Sembreal	52 32W	74 20W	33
46 43N	71 12W	41	Sandau	52 47W	12 3W	18	Schömburg	48 27W	15 3W	16	Semerinden	0 10W	116 25W	33
46 50N	15 10W	18	Sandau	50 45W	14 27W	17	Schömburg	53 36W	19 32W	17	Seml	50 36W	15 21W	17
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43 56N	69 20W	41	§ Sandon	30 30W	162 0W	52	Schömburg	50 12W	12 19W	17	§ Seneca	42 50W	77 0W	42
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58 42N	143 53W	52	§ Sandusky	41 30W	83 0W	42	Schömburg	48 11W	16 19W	18	Seneca L.	42 50W	77 8W	42
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1 10N	9 30W	36	§ Sandfield	45 42W	82 3W	49	Schömburg	52 7W	10 50W	17	Seppings's C.	73 43W	90 12W	40
45 8W	73 18W	49	Sandford	49 23W	70 46W	41	Schömburg	50 55W	14 30W	17	Seppimus C.	36 26W	145 34W	52
46 16W	69 38W	41	§ Sange	14 13W	30 0W	38	Schömburg	49 31W	12 32W	17	Septimer Pass	46 25W	9 30W	15
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46 13W	7 35W	15	Sarawak	1 30W	110 5W	35	Schömburg	48 33W	11 15W	18	Sesters	4 30W	8 50W	36
32 40W	17 55W	38	Sarawak River	1 40W	110 15W	35	Schömburg	52 13W	17 15W	17	Seth	54 55W	8 54W	17
49 58W	6 15W	10	Sarca R.	45 58W	10 55W	18	Schömburg	55 14W	9 12W	17	Setto R.	2 20W	10 0W	36
30 9W	91 55W	44	Sardia, U. S.	33 10W	81 50W	44	Schömburg	47 6W	9 55W	18	Seven Emu River	16 30W	136 46W	32
41 29W	78 36W	42	Sarebus River	2 5W	111 20W	44	Schömburg	46 48W	10 16W	18	Seven Hills	2 10W	10 0W	36
46 40W	54 0W	40	Sarn Thal	46 36W	11 21W	18	Schömburg	50 45W	17 41W	17	§ Severn	54 0W	87 0W	40
49 56W	6 18W	10	Sarnia, T. S.	42 55W	82 28W	42	Schömburg	50 25W	15 45W	17	Severn F.	50 0W	89 25W	40
49 54W	6 19W	10	Sarnow	53 45W	14 38W	17	Schömburg	47 50W	9 35W	18	Severn R.	23 51W	150 10W	42
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46 35W	73 30W	42	Sarsine R.	47 43W	7 8W	16	Schömburg	53 57W	12 5W	17	Sewier Lake	39 30W	113 0W	45
52 45W	55 40W	40	Sarstedt	52 13W	9 50W	17	Schömburg	48 11W	11 52W	18	Sewier River	38 0W	111 10W	45
35 55N	104 15W	45	§ Saruwa	11 0W	18 0W	36	Schömburg	48 11W	10 45W	18	Seville	41 2W	81 51W	42
46 41N	71 23W	41	§ Saschatchawan	51 30W	110 0W	40	Schömburg	54 24W	9 12W	17	Seward, Mt.	44 10W	74 25W	42
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5 5W	13 25W	36	Sazawa	49 52W	14 54W	18	Schömburg	48 42W	8 5W	16	Sharon	42 40W	74 18W	42
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3 18N	91 58W	44	Scaletta Pass	46 42N	9 55W	15	Schömburg	49 47W	10 13W	18	Shathah	31 36W	47 14W	30
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† Papenian See	64	0	16	50	17	17
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† Papkula F.	32	24	18	28	88	42
† Pappal	5	40	115	88	38	38
† Paracilla	35	48	94	5	41	41
† Paracilla	1	38	80	58	38	38
† Parant	48	47	72	20	42	42
† Parbya F.	34	28	19	27	88	42
† Parduibits	50	2	16	48	17	17
† Pareno	45	13	13	36	18	18
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† Parida	34	10	105	20	45	45
† Parika River	43	24	148	55	53	53
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† Paria, U. S.	39	38	87	40	44	44
† Paria, U. S.	42	40	90	32	44	44
† Parker Cape	75	10	70	19	10	40
† Parker I.	76	25	100	15	40	40
† Parker In.	76	20	69	0	40	40
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† Passert Thal	46	45	11	11	18	18
† Pausbio, Mt.	45	49	11	10	18	18
† Patapedia	47	50	67	30	41	41
† Paternion	46	43	13	87	18	18
† Paterson	41	0	74	8	41	41
† Paterson Bay	12	45	180	31	52	52
† Pateti Point	44	31	171	20	53	53
† Putala	30	20	76	26	38	38
† Patridge F.	31	14	22	25	88	40
† Patridge Lake	61	10	90	30	40	40
† Patridge Mt.	32	47	17	65	88	40
† Paterskau	50	28	17	1	17	17
† Patersville	43	45	73	67	42	42
† Patton	46	50	70	12	41	41
† Patton	46	20	83	20	42	42
† Patton Cape	38	35	143	58	52	52
† Patrusen	1	20	111	25	85	85
† Patzau	49	28	15	0	18	18
† Patzig	54	20	54	22	17	17
† Paulding	41	8	84	32	44	44
† Paulding	32	7	89	3	44	44
† Pausa	60	36	12	0	17	17
† Pavidski Mount	69	28	50	20	23	23
† Paw Paw	42	8	85	53	41	41
† Pawlet	43	21	73	14	42	42
† Pawowkau	50	41	18	34	18	18
† Pawnee V.	42	10	98	20	45	45
† Pawtucket	41	54	71	27	41	41
† Peak Range	22	56	148	19	52	52
† Peak Val.	73	45	87	60	40	40
† Peard Bay	70	40	159	20	40	40
† Pearce In.	76	12	104	0	40	40
† Pecka	50	20	16	36	17	17
† Peckelsheim	51	35	9	6	17	17
† Peckskill	41	17	73	79	42	42
† Peconic B.	41	0	72	33	42	42
† Peddie Fr.	33	14	27	6	38	38
† Pedena	45	12	14	2	18	18
† Pedestal Pt.	26	43	16	2	38	38
† Peel Cape	69	0	108	10	40	40
† Peel Mount	43	58	171	0	53	53
† Peel R.	67	28	135	0	40	40
† Peel Sound	73	80	96	0	40	40
† Peel, T. S.	43	44	80	50	42	42
† Pecne R.	53	54	12	58	17	17
† Peenemünde	54	9	13	47	17	17
† Pegau	51	10	12	15	13	13
† Peggau	47	13	15	20	13	13
† Pegnitz	40	45	11	32	18	18
† Peilenstein	46	7	15	32	18	18
† Peiras de, T. S.	48	35	67	50	41	41
† Pelah Khabur	37	5	42	20	30	30

Plinne R.	53	218	11	1	2
Plinne See	53	88	15	58	1
Plüner See	54	88	10	28	1
Plomberg	49	478	12	18	1
Plotskau	51	458	11	41	1
Plower Island	71	0	176	0	46
Plumb	42	488	70	49	46
Plummer I.	64	208	65	20	46
Plymouth	42	0	70	40	41
Plymouth Harb.	42	0	70	56	41
Plymouth, U. S.	41	158	86	20	44
Plymouth, U. S.	42	168	89	40	44
Plymouth, U. S.	43	508	76	50	44
Plympton, T. S.	43	58	82	15	43
Pocahontas	56	158	90	48	44
Pochlarn, Gr.	48	128	15	13	48
Pockateroo	29	308	148	49	53
Poetes Bay	60	168	95	40	46
Poderasm	50	148	18	28	1
Podhrad	50	248	15	20	1
Podol	49	588	15	30	1
Podor	16	508	15	0	50
Poeru River	43	58	170	38	53
Pogolla River	27	78	27	8	89
Pogstall	48	198	15	12	1
† Pohengamook	47	308	69	20	44
Pöhlön	53	398	16	20	1
Pohrlitz	48	598	16	30	1
Point Danger	28	68	153	52	53
Pointen	48	598	11	49	1
Poisdorf	48	418	16	37	1
Poison Bay	44	388	167	28	53
† Pokomo	2	0	40	0	31
Pokone Mts.	27	458	25	30	40
Pola	44	628	13	62	1
Pole River	41	0	102	30	44
Poleschowitz	49	88	17	21	1
Pollacka	49	428	10	15	1
Pollin	49	268	13	10	1
Pollitz	50	338	18	12	1
Pollitz	53	338	14	35	1
Pöllau	47	178	15	50	1
Pollie	51	648	9	28	1
Polling	47	488	11	68	1
Polma	49	308	15	42	1
Pöls R.	47	168	14	32	1
Polsterau	46	238	16	17	1
Poltzen R.	47	308	14	27	1
† Polworth	38	308	143	40	53
Polzen R.	50	438	14	25	1
Pomel	50	128	13	20	1
Pombligee	34	128	144	58	53
† Pongau	47	238	13	12	1
Pongolo R.	26	448	82	0	8
Ponsonby, T. S.	45	628	74	52	44
Pontafel	46	308	13	16	1
Pontagna	46	158	10	28	1
Pontaina	0	308	110	0	8
Pontefract, T. S.	45	608	76	35	44
Pontiac	40	488	88	22	44
Ponto Veruda	44	508	13	49	1
Pontotoc	34	158	89	0	44
Poolew Inn	57	478	5	35	1
Popocatepetl Mt.	19	0	98	30	44
Porangahau	40	158	176	52	53
Porangirangi	43	238	170	28	44
Porcupine Lake	45	58	78	24	53
Porcupine Mt.	33	0	139	50	53
Porcupine River	67	0	145	0	44
Porewa R.	44	378	171	12	53
Porpolse C.	43	218	70	25	44
Port	53	558	16	40	1
Port-Alleghany	41	618	78	21	44
Port-Bauza	50	318	126	59	3
Port-Brooks	50	108	128	0	8
Port-Hyron	43	2	77	1	44
Port-Campbell	12	18	62	55	3
Port-Chatham	50	208	126	30	3
Port-Clinton	41	188	83	12	44
Port-Cox	49	0	125	50	8
† Port-Curtis	24	0	161	0	53
Port-Essington	54	208	129	55	3
Port-Gregory	28	78	114	15	53
Port-Hudson	30	368	91	25	44
Port-Huron	43	58	82	40	44
Port-Jervis	41	288	74	42	44
Port-Leon	29	678	84	5	44
Port-Leyden	43	388	75	32	44
Port-Louis	20	158	57	36	3
Port-Matilda	40	448	78	5	44
Port-Mohamba	15	0	40	40	3
Port Pullen	35	338	138	52	5
Port-Said	31	308	31	20	3
Port S. Rafael	49	108	126	20	3
Port-William	37	0	37	50	3
Portadai	14	308	16	40	3
Portage	41	108	81	10	44
Portage Ho.	66	288	167	20	44

Pieuwald
 Pienelle
 Pierbarnow
 Priborn
 Prieschenstadt
 Priel, Gr.
 Priesen
 Priesen
 Primiero
 Primkenau
 Prince Albert E.
 ward H.
 Prince Alfred H.
 Prince Christian
 Sound
 Prince Frederick
 Isd.
 Prince of Wales
 Prince of Wales
 Island
 Prince of Wales
 Prince of Wales
 Isles
 ‡ Prince of Wal
 Land
 Prince of Wales
 Mts.
 Princess Royal I.
 Princess Anne
 Princess Marie
 Princess Charles
 Bay
 Princess Charles
 Monument
 Princess Royal
 ‡ Princess Roys
 Land
 Princeton
 Princeton
 Princeton
 Princetown
 ‡ Pring
 Prinsna R.
 Pritserbe
 Pritzwalk
 Proh
 Prohner Wiek
 Prolsdorf
 Prorer Wiek
 Proseco
 Prosees
 Proskau
 Proсна R.
 Prospect Hill
 Protwin
 Proton, T. S.
 Proven
 ‡ Providence
 Providence
 Providence
 Providence C.
 Providence C.
 Providence Lk.
 Providence Pt.
 Provincetown
 Prudhoe Island
 Prudhomme
 Prüm
 Praelantuch
 Prestititz
 Przibislaw
 Przibram
 Pechow
 Puaha River
 Pueblo B.
 Puckford Mt.
 Pueblo de Ange
 Puget Pt.
 Puget Sound
 Puget Sound
 ‡ Pughze
 Pukaki
 Pukanoanoa
 Pukneri R.
 Puketoi Mts.
 Pulaiki
 Pulaiki
 Pulkau
 ‡ Pulo Kalam
 Pulo Laut
 Pulo Canal
 Pulo R.
 Puloisolo R.
 Pulanitz
 Pulneve

15 15 17	Prewald	45 46N	14 2N	18
15 15 17	Prezelle	52 58N	11 23N	17
15 15 17	Prickbarnow	53 47N	14 46N	17
15 15 17	Prishorn	53 21N	12 15N	17
15 15 17	Prischenstadt	49 50N	10 21N	18
15 15 17	Priel, Gr.	47 44N	14 4N	18
15 15 17	Prisen	47 52N	12 55N	18
15 15 17	Prisen	50 35N	13 25N	17
15 15 17	Prismero	46 11N	11 49N	18
15 15 17	Prinkenau	51 50N	15 45N	17
15 15 17	Prince Albert Ed-			
15 15 17	ward R.	60 30N	103 0W	40
15 15 17	Prince Alfred Bay	76 12N	93 0W	40
15 15 17	Prince Christian's			
15 15 17	Sound	60 0N	43 0W	40
15 15 17	Prince Frederick			
15 15 17	Sd.	57 0N	132 30W	40
15 15 17	Prince of Wales C.	65 40N	168 0W	40
15 15 17	Prince of Wales'			
15 15 17	Island	5 25N	100 20E	35
15 15 17	Prince of Wales I.	67 45N	87 0W	40
15 15 17	Prince of Wales'			
15 15 17	Isles	10 52N	142 15E	53
15 15 17	† Prince of Wales			
15 15 17	Land	73 0N	100 0W	40
15 15 17	Prince of Wales			
15 15 17	Mta.	78 50N	78 40W	40
15 15 17	Princes Royal Ia.	53 0N	128 50W	40
15 15 17	Princess Anne	38 0N	75 40W	44
15 15 17	Princess Marie B.	79 22N	78 20W	40
15 15 17	Princess Charlotte			
15 15 17	Bay	14 15N	145 50E	53
15 15 17	Princess Charlotte			
15 15 17	Monument	75 50N	78 20W	40
15 15 17	Princess Royal Ia.	53 0N	130 0W	40
15 15 17	† Princess Royal			
15 15 17	Land	75 30N	115 0W	40
15 15 17	Princeton	45 11N	67 35W	41
15 15 17	Princeton	37 12N	85 18W	44
15 15 17	Princeton	38 0N	91 10W	44
15 15 17	Princetown	40 25N	74 41W	42
15 15 17	† Pring	27 35N	160 0E	52
15 15 17	Prisana R.	47 2N	10 19N	18
15 15 17	Pritzerbe	52 31N	12 25N	17
15 15 17	Pritzwalk	53 10N	12 9N	17
15 15 17	Prohn	54 23N	13 2N	17
15 15 17	Prohner Wiek	54 25N	13 6N	17
15 15 17	Proisdorf	49 53N	10 38N	18
15 15 17	Proser Wiek	54 29N	13 86N	17
15 15 17	Proseco	45 43N	13 44N	18
15 15 17	Prosecc	49 47N	16 5N	18
15 15 17	Proskau	50 34N	17 54N	17
15 15 17	Prossna R.	52 3N	17 43N	17
15 15 17	Prospect Hill	74 45N	94 18W	40
15 15 17	Protwin	49 11N	14 11N	18
15 15 17	Proton, T. S.	44 5N	80 38W	42
15 15 17	Proven	72 15N	65 50W	40
15 15 17	† Providence	41 50N	71 40W	41
15 15 17	Providence	41 40N	71 24W	41
15 15 17	Providence	32 45N	91 12W	44
15 15 17	Providence C.	45 57N	166 15E	53
15 15 17	Providence C.	74 24N	112 20W	40
15 15 17	Providence Lake	64 40N	112 0W	40
15 15 17	Providence Pt.	64 20N	172 40W	40
15 15 17	Provincetown	42 3N	70 12W	41
15 15 17	Prudhoe Island	78 30N	72 0W	40
15 15 17	Prudhomme	31 53N	93 33W	44
15 15 17	Prüm	50 12N	6 24E	17
15 15 17	Przelantuch	50 3N	15 34N	17
15 15 17	Przestitz	49 34N	13 19N	18
15 15 17	Przibislaw	49 38N	15 43N	18
15 15 17	Przibram	49 41N	14 0N	18
15 15 17	Peschow	50 3N	18 24N	18
15 15 17	Puaha River	42 49N	172 56E	53
15 15 17	Pueblo B.	38 0N	127 45W	45
15 15 17	Puckford Mt.	25 0N	116 40E	52
15 15 17	Pueblo	38 30N	105 20W	45
15 15 17	Pueblo de Angelos	34 0N	118 0W	45
15 15 17	Puget Pt.	77 50N	79 40W	40
15 15 17	Puget Sound	48 0N	123 0W	40
15 15 17	Puget Sound	47 50N	122 20W	40
15 15 17	† Pugeh	3 0S	32 0E	38
15 15 17	Pukaki	44 15N	170 14N	53
15 15 17	Pukanoana	30 32N	176 44N	53
15 15 17	Pukenri R.	45 0N	171 2N	58
15 15 17	Puketot Mts.	40 10N	176 40E	53
15 15 17	Pulaski	43 42N	76 10W	44
15 15 17	Pulaski	35 5N	87 10W	44
15 15 17	Pulkai	48 43N	15 50N	18
15 15 17	† Pulo Kalam-an-			
15 15 17	tan	0 20S	114 0E	35
15 15 17	Pulo Laut	4 50N	116 28E	35
15 15 17	Puls Canal	52 50N	15 36E	17
15 15 17	Puls R.	52 52N	15 26E	17
15 15 17	Pulsoloone R.	29 4S	27 28E	38
15 15 17	Pulsnitz	51 12N	14 1N	17
15 15 17	Pultney	43 33N	73 17W	42

Quilman	32 5W	88 2W	41
Quilto	6 10N	1 20E	36
Quobog R.	43 42N	70 4W	41

R

Raab	48 21W	13 35N	18
Rabba	9 10N	5 20E	36
Rabba Empla	3 53N	89 20E	36
Rabbi V.	46 24N	10 50N	18
Rabennau	50 57N	13 39N	17
Rabenstein	48 5N	15 27N	18
Rabenstein	50 2N	13 18N	17
Raby	49 17N	13 36N	18
Race C.	46 45N	53 10W	40
Rachel Berg	49 1N	13 23N	18
† Racine	48 50W	71 45W	41
Racine	42 40N	87 32W	44
Rackett L.	43 50N	74 49W	49
Radeburg	51 13N	13 43N	17
Radegast	51 39N	12 5N	17
Radhuss R.	49 40N	13 16N	18
Radmannsdorf	46 20N	14 10N	18
Radnitz	49 53N	13 35N	18
Rädnitz	52 5N	15 12N	17
Radonitz	50 17N	13 17N	17
Radstadt	47 24N	13 28N	18
Radstock Bay	74 40N	90 50W	40
Radue R.	54 5N	16 15N	17
Rae Isthmus	67 0N	88 0W	40
Rae River	67 52N	116 20W	40
Rafidnah	34 25N	41 25E	30
Rargled I. & Pt.	46 38N	167 40E	53
† Raglan	45 17N	77 30W	42
† Raglan	24 0N	150 15E	52
Raguhn	51 43N	12 16N	17
Rahabab	34 57N	40 25E	30
Rahnia	50 40N	11 35E	17
Raigern	49 5N	16 36N	18
Raika Kot	30 36N	76 12N	33
Rainham, T. S.	42 54N	80 0W	42
Rainy L.	48 40N	93 0W	40
Rajpoora	31 50N	70 12N	34
Rakehus			
Rakina			
Rakonitz	50 7N	13 44E	17
† Raleigh	30 0N	152 50E	52
Raleigh	82 3N	89 20W	44
Raleigh	35 20N	89 55W	42
Raleigh Mt.	66 30N	60 45W	40
Ralph's Bay	49 0N	147 33N	40
Ramana	41 7N	74 10W	42
Ramelow	53 58N	15 42N	17
Ramel's Fd.	57 0N	53 0W	40
Raming R.	47 48N	14 30N	18
Ramley	40 27N	81 3W	42
Ramplitz	52 7N	14 45N	17
Rams Kop	31 3N	19 44N	38
Ramsay, T. S.	45 10N	76 20W	42
Ramsdorf	51 53N	6 54E	17
Ramsgate	43 37N	147 0E	53
Randegg	46 1N	14 59E	18
Randolph	43 56N	72 46W	42
Randolphu	42 9N	70 1W	42
Randow R.	53 17N	14 5N	17
Raneerpoor	27 12N	68 32E	33
Rangeley L.	44 55N	70 43W	41
Rangitata River	44 17N	171 32E	53
Rankin Inlet	63 0N	93 0W	40
Rann	45 54N	15 36N	18
Rano	11 0N	8 5E	36
Rantum	54 51N	8 16E	17
Rapel	30 0S	70 25W	50
Raper Ft.	75 31N	79 46W	38
Rapida, Columbia			
R.	47 10N	119 55W	39
Rapida, Fraser R.	52 18N	122 20W	39
Rappotenstein	48 31N	15 4N	18
Rascoe River	69 38N	121 0W	40
Rushville	42 45N	77 27W	49
Rastorf	54 16N	10 20N	17
Rat Lake	66 10N	145 20W	40
Rat River	67 30N	135 0W	40
Ratabane	29 9S	26 36E	38
Ratchford	45 21N	64 37W	41
Rathenow	52 36N	12 20E	17
Ratibornitz	49 27N	14 46E	18
Ratings	51 17N	6 50E	17
Ratschach	46 5N	15 11E	18
Rattah Inlet	31 15N	47 26E	30
Rattay	49 50N	14 59N	18
Rattenberg	47 26N	11 53N	18
Rattle F.	29 18N	22 8E	38
† Ratzburg	53 48N	10 54E	17
† Raudat	47 58N	68 55W	41

Reichenau	50 10W	16 16N	17
Reichenau	46 41W	14 20N	18
Reichenau	48 27W	14 20N	18
Reichenbach	46 43W	8 15N	15
Reichenbach	51 0W	14 48N	17
Reichenburg	45 59N	15 28N	18
Reichenfels	47 1N	14 44N	18
Reichenstein, Berg	48 8N	13 33N	18
Reichenstein			
Unter	49 8N	13 36N	18
Reichtenbach	50 37N	12 19N	17
Reichthorshofen	48 39N	11 27N	18
Reichstadt	50 41N	14 49N	17
Reichthal	51 8W	17 51N	17
Reichwalde	51 23N	14 40N	17
Reid Bay	75 43N	105 40W	40
Reidsville	32 5N	8 15W	44
Reiferscheid	50 20N	6 23E	17
Reifnitz	45 45N	14 44N	18
Rein Deer Hills	68 40N	134 0W	40
Reinberg	54 13N	13 16N	17
Reinfeld	53 40N	10 27E	17
Reinhardsbrunn	50 52N	10 39E	17
Reinheim	49 40N	8 50N	18
Reisbach	48 54N	12 36N	18
Reit Sp.	39 54N	26 48N	39
Relief Pt.	52 30N	26 31E	38
Remagen	50 34N	7 10N	17
Remandji	0 50S	13 0E	36
Remarkable Mt.	32 40N	138 9E	30
Rembas	9 1N	112 2N	55
Rembo Ngayal	1 0N	13 0E	36
Rembo R.	1 30N	10 0E	36
Remda	50 45N	11 12N	17
Remhoogte	32 57N	22 21N	38
Remich	49 31N	6 22N	14
Rems R.	43 47N	9 42N	18
Remscheid	51 11N	7 9N	17
Remsen	43 23N	75 20W	42
Reuchen	48 55N	8 1N	18
† Renfrew	45 0N	76 45W	42
Renfrew	45 0N	63 35W	42
Rennell Cape	74 10N	93 0W	40
Rennertshofen	46 46N	11 4N	18
Reppen	52 19N	14 50N	17
Republic	41 10N	82 55W	49
Repulse Bay	20 59N	148 50E	53
Rerekohn I.	46 38N	189 36E	58
Roselkow	53 53N	15 30N	17
Rothem	52 48N	9 23N	17
Rethwisch	53 40N	10 25N	17
Rettenbach	47 57N	10 22N	18
Reuland	50 11N	6 7N	17
Reutigen	47 42N	7 38N	15
Reutte	47 29N	10 42N	18
Revillageda I.	54 40N	131 0W	40
Revillagedo I.	55 30N	131 30W	40
Rha Orientalis	55 40N	52 0E	53
Rhade	53 20N	9 5N	17
Rhaetian Alps	46 35N	11 0N	18
Rheidt	51 10N	6 24E	17
Rheinbach	50 37N	6 51E	17
Rheinberg	51 33N	6 35E	17
Rheinbrohl	50 29N	7 20E	17
† Rhein, Unter	49 20N	9 0N	18
Rheinsberg	53 5N	12 53E	17
Rhenoster Kop	32 30E	23 0E	38
Rhenoster River	27 20E	26 55E	38
Rhenoster Spr.	29 4S	25 30E	38
Rhenosters Neck	31 58E	26 42E	38
Rhens	50 16N	7 35E	17
Rhett L.	41 55N	128 25W	45
Rhinoster F.	34 17N	21 45E	38
† Rhine Palati-			
nate	46 30N	7 50E	18
Rhinow	52 46N	12 20N	17
Rhoden	51 28N	8 59N	17
Ribe	55 20N	8 45E	17
Richard I.	60 20N	134 0W	40
† Richards	45 40N	77 30W	42
Richardson Bay	67 45N	115 40W	40
Richardson C.	33 45E	142 85E	40
Richardson C.	38 45E	85 15W	40
Richardson Ma.	68 40N	138 0W	40
Richardson L.	65 30N	118 30W	40
Richardson Is.	68 35N	111 0W	40
Richardson Pt.	76 0N	105 25W	40
† Richellu	45 30N	72 30W	42
Richenburg	49 50N	16 0E	18
† Richland	40 40N	82 30W	42
Richland	41 0N	82 35W	42
Richlen River	46 50N	73 10W	42
† Richmond	29 0E	153 0E	53
Richmond	49 42N	74 49W	42
Richmond	44 5N	70 0W	42
Richmond, U. S.	80 22N	94 0W	42

21 50s	165 00s	54	Sault St Marie	46 25s	84 30s	44	Schwaben	51 50s	11 5s	17	Shackleton C.	21 35s	57 50s	40
44 40s	80 50s	42	Saumarez C.	77 27s	73 45s	40	† Schwaben	51 50s	9 50s	17	Shafsbury	43 4s	73 16s	42
nt 43 22s	144 0s	53	Saunders L.	76 33s	70 0s	40	Schwaben	54 34s	9 50s	17	Shafsbury	32 28s	75 44s	39
40 00s	105 20s	45	Sava	17 0s	46 55s	39	Schwaben	48 3s	13 44s	18	† Shakespeare	46 30s	82 0s	42
3 0s	113 20s	53	Savan I.	50 46s	67 0s	40	Schwaben	54 40s	17 49s	17	Shakra	15 50s	45 0s	39
36 40s	38 8s	30	Savanna	42 3s	90 5s	44	Schwaben	54 40s	17 49s	17	Shannon I.	73 3s	18 0s	40
36 50s	80 50s	40	Savanna	42 3s	90 5s	44	Schwaben	54 40s	17 49s	17	Shannonville	35 22s	88 0s	40
32 0s	100 0s	45	Savignano	44 37s	8 0s	25	Schwaben	54 40s	17 49s	17	Shart R.	8 20s	17 55s	38
42 10s	78 50s	42	Sawallik Pt.	76 15s	65 30s	40	Schwaben	54 40s	17 49s	17	Shark I.	36 00s	15 0s	38
10 0s	21 0s	56	Saxon V.	42 23s	71 20s	41	Schwaben	54 40s	17 49s	17	Sharon	41 22s	80 30s	42
77 55s	94 50s	53	Saxa	49 52s	14 84s	18	Schwaben	54 40s	17 49s	17	Sharon	42 49s	74 40s	42
14 0s	13 25s	58	Scia Nuova				Schwaben	54 40s	17 49s	17	Sharon, U. S.	41 15s	80 30s	44
48 55s	18 11s	18	Town and Gulf 87	47s	97 25s	80	Schwaben	54 40s	17 49s	17	Shastah	41 25s	132 35s	45
26 0s	42 0s	29	Scalotta Pass	46 42s	9 55s	15	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
38 18s	91 50s	44	Scarboro, T. A.	48 46s	79 17s	49	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
33 27s	26 20s	38	Scarles I.	8 54s	18 54s	86	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
41 51s	70 18s	41	Schaafstedt	51 23s	11 45s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
40 57s	70 18s	41	Schaal R.	53 27s	10 50s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
40 70s	79 31s	42	Schaal See	53 27s	10 50s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
42 51s	70 54s	41	Schad	53 27s	10 50s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
42 51s	73 23s	42	Schad	53 27s	10 50s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
40 58s	70 40s	42	Schad	53 27s	10 50s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
58 15s	134 20s	40	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
33 41s	42 50s	30	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
55 54s	6 38s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
53 50s	128 0s	40	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
53 50s	129 10s	40	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
31 50s	45 30s	29	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
36 0s	142 10s	52	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
29 20s	19 52s	38	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
40 45s	112 8s	45	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
30 50s	97 0s	58	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
28 52s	18 87s	38	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 15s	82 14s	42	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
45 29s	18 30s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
54 2s	11 30s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
40 81s	79 23s	42	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 49s	13 1s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
53 4s	10 0s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
53 0s	11 42s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
53 15s	10 8s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
51 40s	8 34s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
52 4s	8 44s	17	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
or 1 40s	110 45s	35	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
3 0s	109 57s	35	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
31 23s	45 25s	30	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
13 0s	17 15s	38	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
45 49s	15 42s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
5 58s	110 80s	35	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
49 56s	6 20s	10	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
45 31s	10 50s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 46s	14 50s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
3 10s	6 10s	36	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
37 30s	122 15s	45	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
45 44s	13 42s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 94s	15 34s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
34 20s	83 40s	60	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
34 15s	118 11s	45	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
48 11s	14 12s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 41s	14 36s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 53s	15 38s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 13s	15 24s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 56s	13 27s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
48 8s	8 20s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
49 16s	14 27s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 40s	13 21s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 52s	16 17s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 38s	13 21s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
26 20s	97 35s	46	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 55s	12 20s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 59s	11 56s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 21s	13 11s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 01s	12 26s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
49 15s	7 1s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
ta 17 50s	92 40s	46	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
48 30s	123 10s	39	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
37 15s	112 25s	45	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 5s	14 17s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 48s	11 14s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 57s	14 43s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
48 8s	15 16s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 32s	15 23s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 47s	11 53s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
45 59s	14 36s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
47 6s	13 37s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 13s	11 9s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
27 40s	98 10s	43	Schalke	54 5s	9 18s	17	Schwaben	54 40s	17 49s	17	Shastah	41 25s	67 14s	39
46 43s	14 53s	18	Schalke	54 5s	9 18s	17	Schwaben	54 40s						

NAMES.	LAT.	LONG.	No. of MAP.
Sihut	15 32N	50 55W	29
Siklagate R.	25 42S	25 33W	38
Sikota Falls	18 25S	28 30W	38
Silberberg	49 20N	15 51W	18
Silberberg	50 34N	16 57W	17
Sill R.	47 12N	11 28W	18
Sillian	46 45N	12 28W	18
Silguano Hills	23 0S	28 40W	38
Silver F.	29 28S	18 25W	38
Sima R.	16 20N	26 0W	36
Simbou Isle	8 0S	156 40W	52
Simnas	28 44S	24 45W	38
Simnosaki	35 0W	131 0W	29
Simpkinson C.	76 15W	94 0W	40
Simpson Bay	69 10N	114 0W	40
Simpson Lake	62 0N	130 30W	40
Simpson Penin.	68 40N	89 0W	40
Simpson R.	58 0N	126 0W	40
Simpson River	55 0S	130 0W	40
Simpson Strait	68 30S	98 0W	40
Simpson, T. S.	46 0N	72 15W	42
† Sinaloa	17 0N	102 30W	46
Sinclair River	71 0N	155 0W	40
Sindelfingen	48 44N	9 0E	18
Sinder	14 40N	1 30E	38
Sindree	23 56N	69 10E	38
Sindringen	49 16N	9 29E	18
Singen	47 46N	8 45E	18
Singleton	32 45S	151 3E	52
Sinkawan	0 55N	109 10E	35
Sinn	50 12N	9 36E	17
Sinzig	50 31N	7 13E	17
Siout	27 0N	31 15E	37
Sipang Cape	1 45N	110 18E	35
Sir G. Clerk's I.	69 20N	118 35W	40
Sir H. Inglis' B.	76 25N	97 20W	40
Sir J. Barrow's Monument	77 6N	95 35W	40
Sir John Franklin C.	77 7N	100 40W	40
Sir R. Inglis' Peak	76 20N	83 35W	40
Sir T. Rowe's Wellcome	65 0N	87 30W	40
Sirak Point	2 50N	111 40E	35
Siriam	18 50N	96 20E	35
Sirmione	45 30N	10 40E	25
Sisters B.	76 20N	95 0W	40
Sitang R.	18 40N	97 30W	46
Sitika I.	67 30N	136 0W	40
Sittern R.	47 20N	9 23E	15
Siwaha River	6 50S	35 0E	38
Six Mile Pt.	43 32N	76 36W	42
† Six Nations	43 43N	80 50W	42
Skalitz	48 50N	17 15E	18
Skalitz	49 55N	14 48E	18
Skalitz	50 25N	16 0E	17
Skene Is.	76 10N	63 30W	40
Skeoch B.	69 35N	80 30W	40
Skierr	68 17N	55 0W	40
Skioldungen I.	63 16N	41 20W	40
Skjeikkr	55 15N	11 17E	17
Skjodhau	55 25N	9 6E	17
Skotshau	49 45N	18 46E	18
Skutsch	49 52N	15 57E	18
Skydebjerg	55 22N	10 5E	17
Slambeti R.	29 17S	80 40E	38
Slange F.	51 59S	22 23E	38
Slange R.	54 23S	20 47E	38
† Slave Coast	5 0N	2 0E	36
† Slave Lake, Great	64 0N	112 0W	40
† Slave Lake, Lesser	55 0N	115 0W	40
Sledge I.	64 20N	166 20W	40
Sleepers	59 0N	81 0W	40
Slepenham Inn	57 43N	4 16W	21
Smargow Mts.	24 15N	84 50E	56
Smichow	50 4N	14 24E	17
Smidar	50 18N	15 28E	17
Smide R.	31 48S	26 40E	38
Smirits	50 19N	15 51E	17
Smith I.	61 0N	79 20W	40
Smith I.	78 15N	81 20W	40
Smith Inlet	51 10N	127 59W	39
Smith Is.	20 45S	149 35E	52
Smith Is.	68 0N	68 0W	40
Smith River	70 45N	163 0W	40
Smith, T. S.	44 32N	78 23W	42
Smithfield	30 14S	27 24E	53
Smith's Bay	66 20N	123 0W	40
Smithsboro	42 5N	76 30W	42

NAMES.	LAT.	LONG.	No. of MAP.
Sonuwap Hill	26 44S	18 2E	38
Sonvico	46 3W	8 50E	15
Sookoyair	32 35N	72 0E	33
Sooreah	31 53N	88 52E	30
Sophala	33 8S	149 48E	52
Sophia C.	76 46N	99 0W	40
Soquati Kr.	24 10S	30 10E	38
Sorah	33 25N	43 24E	30
Sorau	51 38N	15 8E	17
Sorenbohm	54 16N	16 0E	17
Sorge R.	54 21N	9 35E	17
Sorila Hill	17 10S	22 0E	38
Sorrel Mount	42 18S	145 40E	53
Sotoqui	30 46S	71 0W	50
Sotscha	46 20N	13 40E	18
Sour at Humar	35 37N	40 2E	30
Soura R.	46 6N	14 10E	18
Source of the Nile	0 0	35 0E	36
† South Algona	45 30N	77 15W	42
South Ambay	40 25N	74 21W	42
South Bend	41 40N	86 20W	44
South Brook	53 40N	58 30W	40
South Br., Frazer R.	50 10N	120 55W	39
† South Canonto	45 6N	76 55W	42
South Port	43 28S	147 6E	53
Southern Alps	44 0S	170 0E	53
Southern Continent	70 0S	60 0W	2
† Southland	46 0S	168 10E	53
Southofen	47 31N	10 16E	18
Southwold, T. S.	42 45N	81 30W	42
South's Bay	69 0N	116 10W	40
Southwood	27 36S	106 5E	52
Sovignaco	45 22N	13 55E	18
Sowenka	50 23N	14 50E	17
Spalchingen	48 5N	8 44E	18
Spalarieff Bay	66 0N	161 40W	40
Spalt	49 10N	10 55E	18
Spandet	55 17N	8 52E	17
Sparta	41 6N	74 35W	42
Sparta, U. S.	39 10N	94 47W	44
Spence Bay	69 15N	94 20W	40
Spencer C.	74 46N	92 0W	40
Spencer R.	45 12N	70 24W	41
Spencer's B.	25 53S	14 50E	38
Speyer or Spirea	49 15N	8 26E	18
Spie R.	54 3N	15 30E	17
Spigitz Pass	50 12N	16 58E	17
Spinal Mt.	46 15W	10 52E	18
Spionberg	30 50S	19 45E	38
Spital	46 48N	13 28E	18
Spital	47 41N	14 20E	18
Spliz	48 22N	15 24E	18
Split C.	49 30N	126 40W	40
Split L. & Fl.	56 0N	90 20W	40
Spok R.	30 18S	17 20E	38
Spotsylvania	38 10N	77 50W	40
† Spragge	46 14N	82 45W	42
Spree	51 26N	14 32E	17
Spree R.	51 27N	14 24E	17
Spreewald	51 53N	14 0E	17
Spreewitz	51 31N	14 24E	17
Spring Bay	42 35S	148 0E	53
Spring Hill	45 38N	64 7W	41
Springe	52 13N	9 31E	17
Springfield	39 50N	83 48W	44
Springfield	32 15N	81 18W	44
Springfield	37 10N	93 32W	44
Springfield	26 30N	86 42W	44
Springfield	42 1S	80 26W	42
Springfield	45 19N	88 13W	41
Springville	42 29N	78 45W	42
Sprogl I.	55 20N	10 58E	17
Sprotte R.	51 33N	15 50E	17
Spuzzem	49 20N	121 30W	39
Staab	49 39N	13 10E	18
Staatsburg	41 52N	74 4W	42
Stack	44 37N	71 21W	41
Staden	50 20N	8 55E	17
Stadt Luc	50 46N	11 3E	17
Stadtambor	49 3N	12 5E	18
Stadtkyll	50 21N	6 30E	17
Stafel See	47 42N	11 13E	18
Stafelstein	50 6N	11 1E	17
Stafford	41 57N	72 17W	42
Stafford Hd.	78 48N	74 13W	40
Stains	46 53N	15 16E	18
Stains	47 28N	15 32E	18
Stambach	50 9N	11 42E	17
Stamble	33 42S	20 10E	38
Stamps	37 17N	10 59E	17

NAMES.	LAT.	LONG.	No. of MAP.
Stephen, T. S.	43 21N	81 46W	42
Stephen's C.	63 30N	162 30W	40
Stephens I.	54 10N	130 30W	39
† Stephenson	45 12N	79 25W	42
Stepnitz, Gr.	53 40N	14 38E	17
Stepnitz R.	53 4N	11 51E	17
Sterk Spruet	29 45S	30 18E	38
Sterling	41 40N	76 12W	44
Sterling, E.	41 26N	75 28W	42
Sternberg	32 12S	24 58E	38
Sternberg	49 48N	14 57E	18
Sternberg	52 19N	15 6E	17
† Stettin	53 37N	14 50E	17
† Stenben	42 10N	77 30W	42
Stenben	44 25W	68 0W	44
Stenbenvillo	40 22N	80 45W	44
Stevens	37 30S	24 15E	38
Steyer R.	51 44N	7 22E	17
Stewart Pt.	73 57N	100 30W	40
Stewart Pt.	76 27N	97 10W	40
Stewartstown	44 58N	71 25W	41
Steyer	48 5N	14 24E	18
Steyer R.	47 46W	14 10E	18
Steyerberg	52 34N	9 1E	17
Steyerregg	48 17N	14 22E	18
Stiechowitz	49 53N	14 20E	18
Stiepanow	49 30N	16 20E	18
Stiepanow	49 43N	15 0E	18
Stills	46 37N	10 33E	18
Stilser Pass	46 36N	10 30E	15
Stillfried	48 25N	16 49E	18
Stinger F.	30 54S	19 48E	38
Stockbridge	42 20N	73 25W	42
Stockenstrons Fd.	29 10S	24 20E	38
Stockerau	48 24N	16 13E	18
Stockhorn	46 42N	7 32E	15
Stockton	38 4N	121 46W	45
Stoddarts Ville	41 6N	75 33W	42
Stoer R.	53 54N	9 35E	17
Stog	47 15N	10 17E	18
Stoke, T. S.	45 34N	71 45W	41
Stokes Bay	17 30S	128 45E	52
Stolberg	50 41N	12 50E	17
Stolberg	50 46N	6 14E	17
Stolpe	52 59N	14 6E	17
Stolpen	51 4N	14 4E	17
Stolz R.	32 24S	22 40E	38
Stolzenau	52 32N	9 3E	17
Stolzenfels	50 18N	7 34E	17
Stone Ck.	39 42N	129 5W	45
Stone Ft.	60 13N	97 4W	40
Stoneham, T. S.	47 17N	71 30W	41
Stonnefeld	50 15N	11 8E	17
Store Heddinge	55 19N	12 20E	17
Store L.	72 40N	55 0W	40
Store L.	72 40N	55 0W	40
Storm V.	34 5S	20 10E	38
Storo	45 51N	10 33E	18
Stossen	51 7N	11 56E	17
Stow	42 28N	71 30W	41
Stow	44 30N	72 49W	42
Stowell R.	20 20S	143 30E	52
† Stralsund	54 8N	13 0E	17
Stramberg	49 36N	18 7E	18
Strand F.	31 26S	18 17E	38
Strangways R.	15 0S	134 0E	52
Straschitz, Neu	50 10N	13 52E	17
Strassburg	46 54N	14 20E	18
Strasswalchen	47 58N	13 14E	18
† Stratford	44 20N	71 10W	41
Stratford	43 26N	81 5W	42
Stratford, T. S.	45 50N	71 14W	41
Strathaird	34 26N	149 51E	52
Stratton In.	74 28N	87 30W	40
Straussberg	52 35N	13 52E	17
Strehla	51 22N	13 13E	17
Strehlitz, Kl.	50 28N	17 50E	17
Strelitz, Alt.	53 19N	13 5E	17
Strenzberg	48 8N	14 38E	18
Strey R.	20 30S	119 10E	52
Streu R.	50 24N	10 16E	17
Streu R.	50 24N	10 16E	17
Streu R.	50 24N	10 16E	17
Striegau	50 58N	16 20E	17
Strigo	46 5N	11 33E	18
Striek	49 8N	17 15E	18
Strobnitz	48 46N	14 45E	18
Strobnitz R.	48 52N	14 40E	18
Stromberg	49 57N	7 46E	17
Stromsford N.	67 35N	53 40W	40
Stromsford S.	68 0N	53 0W	40
Stronsburg	40 58N	75 10W	44

NAMES.	LAT.	LONG.	No. of MAP.
Summersville			
† Summut			
Sanbury			
Sanbury			
Sunday L. R.			
Sunday R.			
Sunday Strait			
Sundern			
Suntel Geb.			
Susochiyah			
Surah			
Surat			
Surprise I.			
Surrency			
Susachina River			
Silael			
† Susquehanna, W.			
† Susquehanna, W.			
Branch of the			
Sussen			
† Sussex			
† Sussex			
Sussex I.			
Sussex Lake			
Sustrum			
Sutherland I.			
Sutters Ft.			
Sutton			
Sutton, T. S.			
Suttonmill I.			
Suttonville			
Sutor River			
Sutor R.			
Swan			
Swansee			

LACK'S GENERAL ATLAS.

LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
1N 81 46W	42	Summersville	34 32N	85 30W	44	Tasman River	16 10S	127 36E	52	† Tioga	41 50N	77 10W	42
0N 162 30W	40	† Summut	41 10N	81 30W	42	Tating	54 20N	8 42E	17	† Tioga	42 10N	76 30W	42
0N 130 30W	39	Sunbury	40 16N	82 47W	42	Taubersell	49 20N	10 7N	18	† Tioga	41 56N	77 17W	42
0N 79 25W	42	Sunbury	40 50N	76 48W	42	Taucha	51 24N	12 30N	17	† Tione	46 2N	10 44N	18
0N 14 36N	17	Sunday L. R.	33 42S	26 50E	38	Tadern Thal	47 4N	12 29N	18	† Tionesta	41 32N	79 30W	42
0N 11 51N	17	Sunday R.	38 36S	29 53N	38	Taifers	46 55N	11 66N	18	† Tipton	41 43N	91 8W	44
5E 8C 18N	38	Sunday Strait	6 0S	105 50N	35	Tanepour	25 45N	88 5N	33	† Tirschtiegel	52 21N	15 55W	17
0N 76 12W	44	Sundern	51 20N	8 1N	17	Tauna	27 15S	26 35N	38	† Tirun	3 40N	116 40N	35
6N 76 28W	44	Suntel Geb.	52 13N	9 17W	17	Tautane	40 34S	176 40E	53	† Tschnowitz	49 21N	16 24N	18
2N 24 58N	38	Suokchayah	32 19N	44 50N	30	Taunton	41 56N	71 9W	41	† Titihala Head	43 24S	169 45N	53
8N 14 57N	18	Surah	31 55N	45 0N	30	Tauna	49 26N	12 56N	18	† Titlee	25 15N	68 10N	33
9N 15 6N	17	Surat	29 0S	149 30N	52	Taurach Thal	47 20N	13 29N	18	† Titte	46 45N	8 59N	15
7N 14 50N	17	Surprise I.	76 5N	96 0W	40	Tavish's B.	65 45N	118 0W	40	† Titschein, Alt.	49 84N	17 59N	18
7N 77 30W	42	Surreney	31 47N	82 2W	44	Tawirho	40 16S	175 15N	53	† Titschein, Neu	49 86N	18 0N	18
5N 68 0W	44	Suschna River	60 40N	151 10W	40	Taxenbach	47 18N	12 56N	18	† Titeri	36 0N	2 55N	38
2N 80 45W	44	Sisael	54 5N	10 42S	17	Tayinlone	57 31N	6 24W	11	† Titting	48 59N	11 13N	18
0N 24 15S	38	† Susquehannah	41 50N	76 0W	42	Taylor I.	69 10N	102 10W	40	† Titusville	41 40N	79 42W	42
4N 7 22E	17	Susquehanna, West				Tazewell	32 26N	84 45W	44	† Tiwoli	42 2N	74 0W	42
7N 100 30W	40	Branch of the	41 10N	78 0W	42	Tehekettl River	41 55N	41 44N	30	† Tlotse R.	38 48S	27 45N	38
7N 97 10W	40	Sissan	49 41N	9 44N	18	Teherchenbeh				† Toba Can.	50 10W	124 40W	39
3N 71 25W	41	† Sussex	41 10N	74 50W	42	Cape	41 23N	36 50N	30	† Tobacco Plains	49 40N	117 0W	39
6N 14 24N	18	† Sussex	44 0N	74 0W	42	Tcheroot	29 28N	57 36N	30	† Tobacco River	18 28N	92 45W	46
6N 14 10N	18	Sussex I.	63 45N	68 0W	40	Teh-nagan	28 37N	107 55N	34	† Tobatsi River	20 20S	28 10N	36
4N 9 1S	17	Sussex Lake	64 30N	108 40W	40	Tehrikoff	56 0N	155 10W	40	† Tobitschau	49 25N	17 17N	18
7N 14 22N	18	Susttrum	52 55N	7 15W	17	Tehslehghi-Dagh	39 40N	88 45N	30	† Tobyhanna	41 15N	75 27W	42
8N 14 20N	18	Sutherland I.	78 15N	74 85W	40	Tehorak River	40 55N	41 25N	30	† Toddin	53 25N	11 6N	17
0N 16 20N	18	Sutters Ft.	38 35N	121 48W	45	Tehoria	37 28N	83 38N	30	† Todtnau	47 49N	7 55N	18
8N 15 0N	18	Sutton	44 39N	72 6W	42	Tehoukatzky C.	64 20N	173 0W	40	† Toitoes B.	46 40S	168 45N	53
7N 10 38N	18	Sutton, T. S.	45 5N	73 28W	42	Tehuppin C.	64 16N	172 20W	40	† Tokata Point	46 22S	169 35N	53
6N 10 30N	15	Suttonmill I.	54 45N	85 30W	40	Te Anau Lake	45 30S	168 0N	53	† Toket Pt.	69 38N	132 30W	40
5N 16 49N	18	Suttonville	38 40N	80 43W	44	Te Koa Peak	42 45S	172 43E	53	† Tokomairiro	44 5S	169 50N	53
5N 19 48N	38	Sutor River	21 70N	147 10S	52	Teakapapa R.	45 35S	170 48N	53	† Tokomairiro R.	46 12S	169 55N	53
0N 73 25W	42	Sutor R.	31 0S	147 0N	52	Tebhee	30 15N	73 15N	38	† Tolane R.	25 5S	28 0N	38
0N 24 20N	38	Suwan	38 58N	42 35S	30	Tecumseh, T. S.	45 5N	79 45W	42	† Toledo	41 30N	88 50W	43
4N 16 13N	18	Suwanee	29 30N	83 0W	44	Tees River	30 11S	27 30N	38	† Tolk	54 35N	9 38N	17
2N 7 32E	16	Svartehuk	71 40N	56 0W	40	Tefferecken Thal	46 54N	13 20N	18	† Tolland	41 50N	72 20W	42
4N 121 46W	45	Svenborg	55 4N	10 55W	17	Tegel	52 35N	13 16N	17	† Tollense R.	53 63N	13 10N	17
5N 75 33W	42	† Svarte Havn	71 40N	55 40W	40	Tegernsee	47 43N	11 46N	18	† Tollense See	53 32N	13 10N	17
5N 9 35E	17	† Swabia and Neu-				† Tehkummah	45 38N	82 3W	42	† Tolmein	46 11N	13 44N	18
5N 10 17E	18	burg	48 0N	10 30N	18	Teichel	50 47N	11 17N	17	† Tölz	47 48N	11 34N	18
5N 71 45W	41	Swakop River	32 40S	14 35E	38	Teichel R.	47 44N	14 17N	18	† Tom Thumb B.	44 55S	167 4E	53
0N 128 45E	52	Swan Ho.	52 16N	101 25W	40	Teigmouth Mts.	29 25S	28 10N	38	† Tomb of Ezra	31 29N	47 20N	30
1N 12 50N	17	† Swan River	51 0N	100 0W	40	Teisbach	48 36N	12 27N	18	† Tombo	13 0N	3 0W	36
6N 6 14N	17	Swan R.	28 17S	152 6E	52	Teisendorff	47 61N	12 49N	18	† Tomerdingen	48 30N	9 54N	18
6N 14 6N	17	Swanport	33 28S	25 42N	38	Tekapo	44 5S	170 22N	53	† Tomkins	42 20N	76 40W	42
6N 14 4S	17	Swanston Pt.	67 30N	88 10W	40	Tekapo Lake	43 50S	170 25E	53	† Toms I.	63 15N	87 10W	40
8N 22 40N	38	Swanton	44 54N	73 15W	42	Tekrft	34 35N	43 43N	30	† Tomal, Mt.	46 15N	10 36N	18
2N 9 3E	17	Swanzy	42 55N	72 18W	42	Telfer Thal	46 35N	11 23N	18	† Tondern	54 57N	8 50W	17
2N 7 34E	17	Swart River	23 0S	18 55N	38	Telfs	47 19N	11 4N	18	† Tongarron	0 36N	115 46E	35
2N 128 5W	45	Swartbank	23 0S	14 58N	38	Tellingstedt	54 13N	9 17N	17	† Toni	9 35N	7 50N	36
7N 97 0W	40	Sweetwater River	42 35N	107 30W	45	Teltow	52 24N	13 15N	17	† Tönnig	54 19N	8 57N	17
7N 71 30W	41	Swellendam R.	33 56N	23 55N	38	Teltsy	49 11N	15 25N	18	† Töplitz	45 46N	15 4E	18
7N 11 8N	17	Swine R.	53 53N	14 15N	17	Temby R.	26 0S	32 30N	38	† Topsham	43 63N	69 45W	44
7N 12 20E	17	Swinemünde	53 55N	14 11N	17	Temple Bay	11 50N	143 5E	52	† Torbela	34 7N	72 6E	33
0N 55 0W	40	Swojanow	49 37N	16 25N	18	Temple B.	52 10N	56 0W	40	† Torbole	45 63N	10 52N	18
6N 55 0W	40	Swratka	49 40N	16 1E	18	Templeton, T. S.	45 30N	79 50W	42	† Torbolton, T. S.	44 26N	76 3W	42
6N 20 10E	38	Sydenham or Great				Temaar R.	30 55S	25 4E	38	† Tordenskiold	61 23N	42 30W	40
0N 10 33N	18	Bear Riv.	42 40N	88 20W	42	† Tenascerrim Pro-				† Torglow	53 39N	13 59N	17
0N 11 56N	17	Sydenham, T. S.	44 45N	81 0W	42	vinces	14 0N	98 0E	35	† Torlesse Mt.	43 7S	171 50E	53
0N 71 30W	41	Sydney	46 5N	60 14W	41	Tenemher Isle	6 30S	131 59N	35	† Torohow Kapiti	45 35S	168 15E	53
0N 79 49W	42	Sydney B.	68 40N	51 0W	40	† Tennyson	46 20N	82 15W	42	† Toronto, T. S.	43 40N	79 42W	42
6N 143 30N	52	Syke	62 55N	8 49N	17	Tennyson Cape	76 13N	80 0W	40	† Torrens Mount	23 8S	146 10E	52
6N 13 0N	17	† Syosset	40 51N	73 34W	42	Tenterfield	29 4S	151 51N	52	† Tossa Fall	46 23N	8 24E	15
6N 18 7N	18	Syracuse, U. S.	43 0N	76 15W	44	Teoge River	20 25S	23 10N	36	† Tosaye	17 50N	0 30W	36
6N 18 17N	38	Syracuse, U. S.	41 57N	88 48W	44	Tepel	49 59N	12 51N	18	† Tororontio, T. S.	44 15N	80 0W	42
6N 134 0N	52	Syaladobels L.	45 11N	68 8W	41	Tepitz	50 39N	13 49E	17	† Tost	50 27N	18 31N	18
6N 13 52E	17	T				† Ter Vall Stanzer				† Toto	8 45N	8 30E	36
6N 14 20N	18					Thal	47 6N	10 12E	18	† Tota	8 30N	8 10E	36
6N 13 14E	18					Tera Makau River	42 36S	171 5E	53	† Touboul Isle	11 15S	166 30E	54
6N 71 10W	41					Teraka Mount	42 16S	173 15E	53	† Toun	24 61N	82 56E	56
6N 81 5W	42					Terim	15 8N	47 55N	29	† Tounobis	21 60N	21 0N	38
6N 71 14W	41					Terol	19 30N	8 0E	36	† Tourelle	49 3N	66 22W	41
6N 149 51E	52	Ta Kitimu	45 40E	168 5E	53	Terre Haute	39 30N	87 20W	44	† Townsend	35 25S	145 0E	52
6N 67 30W	40	Taae	13 30N	44 0E	29	Terrila River	29 12S	148 37E	52	† Townshend Cape	22 38S	150 35E	52
6N 13 52E	17	Taasinge	54 59N	10 33E	17	Terribou	26 45S	150 35E	52	† Towomba River	37 6S	150 2N	52
6N 13 13N	17	Tabar	7 30N	30 0E	36	Terrytown	41 42N	76 22W	42	† Trafeyach	47 26N	15 0E	18
6N 17 50N	17	Table B.	53 45N	56 0W	40	Tesalene	32 6N	45 17E	24	† Trafoi Thal	46 35N	10 31N	18
6N 13 5E	17	Table Land	18 40N	143 0E	52	Teschen	49 16N	14 66E	18	† Tralsmuer	48 21N	15 44E	18
6N 14 38N	18	Table Mt.	28 44S	26 0E	38	Teschen	49 43N	18 39N	18	† Traka R.	33 17N	23 0E	38
6N 119 10N	52	Table Mt.	29 30S	30 15E	38	Tesino, V.	46 5N	11 37N	18	† Tramin	46 20N	11 14N	18
6N 10 16E	17	Taboos	55 28N	40 1E	30	Tetnang	47 40N	9 35N	17	† Tramm	53 35N	10 32E	17
6N 10 41E	17	Tabulam	29 9S	152 30E	52	Tetschen	50 47N	14 14E	17	† Transparent L.	43 34N		

INDEX TO BLACK'S G

NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.	NAME.	LAT.	LONG.	NO. OF MAP.
Tugela or Utugala	29 10s	31 8m	38	Union.....	41 0m	81 24w	42	Victoria Hd.....	79 30N	78 46w	40	Waldbeck			
Tugladack	58 35s	164 46w	42	Union Mills	41 56N	79 54w	42	Victoria Hills.....	67 30N	95 0w	40	Waldersee			
Tuguiro Mt.	58 13s	3 51w	11	Union Vill.	40 58N	79 55w	42	Victoria (Labuan Island).....	22 15s	114 13s	35	Walden			
Tukui-tuki R.	42 42s	176 55s	53	Uniontown	41 8N	78 55w	42	Victoria Lake.....	34 0s	111 10s	62	Waldenb.			
Tule Lakes	36 0s	119 20w	44	Unity	37 15N	89 10w	44	Victoria Lake.....	36 10s	139 23s	62	Waldenb.			
Tuller	32 24s	43 20m	36	Unity B.	56 35s	62 30w	40	Victoria Lake.....	37 54s	147 48s	62	Waldenb.			
Tullartelk Oe.	63 20s	51 0w	40	Unkel	50 35s	7 12w	17	Victoria Lake.....	35 56s	139 8s	62	Waldenb.			
Tull	48 30s	16 38s	18	Unna	51 31w	7 40w	17	Victoria Lake.....	35 56s	139 8s	62	Waldenb.			
Tulwandee	32 17s	74 10m	38	Unsaag	5 30s	118 30s	35	Victoria Land	69 0s	107 0w	40	Waldenb.			
Tuly	42 50w	76 19w	42	Unshausen	51 46w	10 1s	17	Victoria Mt.	41 22s	147 55s	62	Waldenb.			
Tumur	35 17s	148 11s	30	Unstrut R.	51 6s	10 45s	17	Victoria Nymanal.	1 0s	34 30s	36	Waldenb.			
Tumut	33 17w	44 17s	30	Unter Aar Glac	46 40w	8 15s	15	Victoria Port.....	43 36s	172 48s	63	Waldenb.			
Tunbridge	43 54w	72 22w	42	Unter Hayd	48 38w	14 26s	18	Victoria River	15 30s	132 48s	63	Waldenb.			
Tunbridge	42 10s	147 32s	53	Unter Inn Thal	17 24s	11 48s	18	Victoria River	25 0s	144 0s	62	Waldenb.			
Tunnudiorbik	61 0s	48 0w	40	Unter Thingau	47 47s	10 30s	18	Victoria Strait	70 0s	100 0w	40	Waldenb.			
Tappal C.	35 32s	145 8s	52	Unter Waldau	48 42w	14 5s	18	(South).....	73 0s	170 0s	2	Waldenb.			
Tupahokuru	40 30s	175 56s	53	Unterbach	46 17w	7 48s	15	Vidalla	31 38N	91 38w	44	Waldenb.			
Turimokomoko	46 49s	169 25s	53	Untervallame R.	30 27s	90 10s	36	Vlecht	47 21N	11 42s	18	Waldenb.			
Turkheim	48 4s	10 37s	18	Unus	23 15s	16 49s	38	Viege	46 17w	7 53s	15	Waldenb.			
Turnitz	50 38s	13 59s	17	Unyanyanze	3 50s	35 12s	36	Vien	53 34w	12 37s	17	Waldenb.			
Turnagalin or Laird R.	59 16N	120 26w	40	Unyoro	30N	31 0s	36	Vienna	37 23w	75 45w	44	Waldenb.			
Turnagalin Point	68 40s	109 0w	39	Unzmarkt	47 12N	14 26s	18	Vierlande	37 23w	68 45w	44	Waldenb.			
Turnitz	50 35N	15 10s	17	Upper Arrow L.	50 0N	117 58w	39	Vierland	53 26w	10 16s	17	Waldenb.			
Turnitz	47 55N	15 32s	18	Upper Franconia	50 23	11 40s	39	Vierlain	53 6s	14 17s	17	Waldenb.			
Tuscarawa R.	40 20N	81 45w	43	Upper Guinea	6 0N	9 0w	36	Viersen	52 15w	6 20s	17	Waldenb.			
Tuscarawas	40 30N	81 30w	42	Upper L.	46 55N	68 40w	41	Vigo	52 42w	14 53s	17	Waldenb.			
Tuscarora	40 49N	76 38s	42	Upper Palatinat	49 20N	19 10s	18	Vikem	24 12N	67 50s	38	Waldenb.			
Tuschkau	49 48N	13 13s	18	and Regensburg	49 20N	19 10s	18	Vikring	46 35w	14 16s	18	Waldenb.			
Tussumba	38 10s	92 15w	44	Upstart Cape	45 56w	147 16s	52	Villa Hermosa	38 46w	2 57s	24	Waldenb.			
Tussenhausen	48 6N	10 33s	18	Upton, T. S.	35 15s	146 0s	52	Villiers	38 46w	142 20s	62	Waldenb.			
Tustling	49 13N	12 36s	18	Uraga	5 0s	33 30s	36	Vilm See	53 45w	16 44w	17	Waldenb.			
Tuturan	46 15s	168 57s	53	Urbanna	37 40w	76 45w	44	Vile R.	43 32w	12 30s	18	Waldenb.			
Twanos Hills	28 40s	18 50s	38	Urbanna	40 12w	88 20w	44	Vilhoft Thal	46 38w	11 40s	18	Waldenb.			
Twass	22 30s	19 15s	38	Urdingen	51 21w	6 38s	17	Vinda	15 0s	94 0s	38	Waldenb.			
Twee F.	30 45s	18 18s	38	Urfahr	48 18s	14 16s	18	Vintschgau	46 36w	10 50s	13	Waldenb.			
Tweng R.	47 13s	13 55s	13	Urichville	40 22w	81 21w	42	Viol	54 24w	9 11s	17	Waldenb.			
Two Riv. Val.	30 20s	18 10s	38	Urdongoni	0 50s	33 45s	36	Vippen	51 7w	11 9s	17	Waldenb.			
Tychow	53 57w	16 15s	17	Ursel, Ober	50 13s	8 34w	17	Virchow See	51 51w	16 35s	17	Waldenb.			
Tylera Ville	40 59w	77 24w	42	Uruudi	3 25s	30 0s	36	Virgen Thal	47 0s	12 23s	18	Waldenb.			
Tylerburg	41 26w	79 20w	42	Usambara	5 0s	38 0s	36	Virgen River	46 30s	114 23s	45	Waldenb.			
Tyreconnel I.	77 32N	71 15w	40	Usborne, T. S.	43 22w	81 35w	42	Virgin Rocks	46 30s	50 30w	40	Waldenb.			
Tyrell, Lake	35 20s	142 46s	52	Usedom I.	54 3s	14 0s	17	Virginia	39 58w	90 6w	44	Waldenb.			
Tyrell Mount	44 6s	170 55s	52	Usis F.	25 20s	16 57s	38	Virneburg	50 20w	7 4s	17	Waldenb.			
Tyrone	40 37N	78 11w	42	Usul	6 40s	31 0s	38	Virneburg	49 32w	8 35s	18	Waldenb.			
Tzana Lake	12 10N	37 10s	36	Usul Palace	2 40s	32 12s	36	Vismeln	49 44s	20 53w	40	Waldenb.			
				Utah Lake	39 0s	115 0w	45	Vischers	31 44s	20 53w	40	Waldenb.			
				Utah Lake	40 10s	112 0w	45	Viak Pl.	31 57s	25 8s	40	Waldenb.			
				Utah River	40 0s	117 40w	45	Vlaek Poort R.	32 6s	28 10w	40	Waldenb.			
				Utambari	5 0s	34 0s	36	Vlotho	32 10s	8 50s	17	Waldenb.			
				Utica	40 14N	82 24w	42	Vogel E.	32 42s	25 22w	40	Waldenb.			
				Utrecht	27 50s	30 0s	36	Vogel V.	33 22s	19 0s	40	Waldenb.			
				Utumbi	0 30s	30 0s	36	Vogel V.	34 15s	21 50s	38	Waldenb.			
				Uvinza	8 30s	34 0s	36	Vohburg	49 46s	11 36s	17	Waldenb.			
				Uvira	3 12s	28 45s	36	Vöhl	51 12w	8 55s	17	Waldenb.			
				Uvuma	0 25s	36 0s	36	Vöhrnbach	49 38s	8 17s	18	Waldenb.			
				Uxbridge	42 4s	71 42w	41	Vo tsberg	47 38s	15 9s	17	Waldenb.			
				Uxbridge, T. S.	44 5N	79 10w	42	Volano	45 56w	11 4s	18	Waldenb.			
				Uzige	3 0s	27 50w	36	Völkmarkt	49 44s	14 37s	18	Waldenb.			
				Uzinza	3 0s	32 30s	36	Völkmarkt	51 24w	9 5s	17	Waldenb.			
								Völktsdorf	53 39s	10 5s	17	Waldenb.			
								Völsca	46 21w	14 12s	18	Waldenb.			
								Völs	46 31N	11 29s	18	Waldenb.			
								Völsas C.	28 48s	16 30s	38	Waldenb.			
								Völzer R.	53 48s	14 51s	17	Waldenb.			
								Vorarlberg	47 16w	10 60s	18	Waldenb.			
								Vorau	47 24s	15 54s	18	Waldenb.			
								Vörden	52 28w	5s	17	Waldenb.			
								Vordernberg	47 30w	14 58s	18	Waldenb.			
								Vordingsborg	55 18	11 4s	17	Waldenb.			
								Vorsfeld	62 58w	10 39s	17	Waldenb.			
								Vötsau	48 56w	15 35s	18	Waldenb.			
								Vrede Dorp	38 21s	28 25s	38	Waldenb.			
								Vredeberg, or Jerusalem	28 29s	19 43s	40	Waldenb.			
									</						

LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.
79 30N	78 46W	40	Waldbrook	50 52N	7 36E	17	Wayne	43 10N	77 10W	42	Whaler Pt.	73 47N	90 9W	40
79 30N	78 46W	40	Waldeck	52 16N	11 2E	17	Waynesville	37 50N	92 3W	44	Wharton Mills	41 37N	78 5W	43
79 30N	78 46W	40	Waldegrove Cape	76 44N	84 40W	40	Wazegua	5 40S	38 0E	38	Whatecom	48 45N	132 30W	39
79 30N	78 46W	40	Waldenberg	50 53N	12 35E	17	Webi Ganana	9 50N	44 0E	36	Whately Plains	43 55S	171 50E	53
79 30N	78 46W	40	Waldenbuch	49 39N	9 7E	18	Webi G Weyna	7 0N	43 30E	36	Wheeling	40 7N	80 41W	42
79 30N	78 46W	40	Waldenburg	49 11N	9 39E	18	Webuck C.	54 53N	57 50W	40	Whetham	41 18N	77 44W	42
79 30N	78 46W	40	Waldeschbach	49 17N	7 40E	18	Wechselburg	51 1N	12 46E	17	Whickham, T. S.	45 48N	72 35W	42
79 30N	78 46W	40	Waldeschbach	51 10N	9 45E	17	Wedel	53 36N	9 41E	17	Whidney	44 46N	67 15W	41
79 30N	78 46W	40	Waldkirchen	48 44N	13 35E	18	Weenan	38 45S	29 48E	38	Whippley	44 48N	74 9W	42
79 30N	78 46W	40	Waldmichelbach	49 34N	8 50E	18	Weenisk Pt.	53 0N	88 40W	40	Whisky I.	59 50N	98 0W	40
79 30N	78 46W	40	Waldmoor	49 23N	7 19E	18	Weenisk Pt.	55 30N	86 40W	40	Whitby, T. S.	44 0N	79 0W	42
79 30N	78 46W	40	Waldmoo	44 25N	69 20W	41	Weesenufer	45 36N	13 46E	18	Whitch, T. S.	44 5N	79 25W	42
79 30N	78 46W	40	Waldo	40 31N	83 5W	42	Weewaa	30 36S	149 24E	52	White	30 20S	149 35E	52
79 30N	78 46W	40	Waldassen	50 1N	12 18E	17	Wege	51 37N	6 11E	17	White Bear Pt.	68 5N	103 50W	40
79 30N	78 46W	40	Waldstetten	48 20N	10 18E	18	Weferlingen	52 15N	11 3E	17	White Pt.	32 50S	27 8E	38
79 30N	78 46W	40	Waldthurn	49 40N	12 20E	18	Wegeleben	51 52N	11 10E	17	White Haven	41 2N	75 49W	42
79 30N	78 46W	40	Walesboro	32 30N	82 0W	44	Wegleben	50 28N	14 22E	17	White Kel R.	32 10S	27 25E	38
79 30N	78 46W	40	Walhall	49 3N	12 14E	18	Wegleben	48 8N	8 47E	18	White Mt. R.	44 18N	71 50W	41
79 30N	78 46W	40	Waljeers	34 0S	144 15E	42	Wehlens	50 58N	14 3E	17	White Nile	12 0N	32 0E	36
79 30N	78 46W	40	Walker C.	75 45S	60 0W	39	Wehnen	49 38N	18 52E	18	White R.	33 28S	25 35E	38
79 30N	78 46W	40	Walker C.	75 5N	97 20W	40	Weichsel	49 38N	18 52E	18	White River	40 0N	109 0W	45
79 30N	78 46W	40	Walker Lake	38 40N	121 15W	45	Weickersdorf, Gr.	19 28N	15 68E	18	White Volozec II.	29 0S	3 25E	38
79 30N	78 46W	40	Walker River	38 50N	121 10W	45	Weiden	50 46N	12 6E	17	Whitefield	44 22N	71 45W	41
79 30N	78 46W	40	Wall, Mt.	22 40S	116 50E	52	Weidenau	50 23N	17 11E	17	Whitefish L.	44 7N	69 47W	41
79 30N	78 46W	40	Wallace	36 30S	149 50E	52	Weidenbach	49 12N	10 38E	18	Whitesville	34 7N	78 45W	44
79 30N	78 46W	40	Wallace, T. S.	43 50N	81 5W	42	Weihers	50 29N	9 48E	17	Whitesville	34 7N	78 45W	44
79 30N	78 46W	40	Wallam Creek	28 0S	147 35E	52	Weill R.	50 26N	8 23E	17	Whiting	43 55N	73 14W	42
79 30N	78 46W	40	Wallan	20 35S	150 22E	52	Weiller	47 35N	9 53E	18	Whitshed F.	60 40N	145 20W	52
79 30N	78 46W	40	Wallaroo	35 45S	137 35E	52	Weilheim	47 50N	11 7E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallbridge	45 40S	80 27W	42	Weilheim	48 37N	9 33E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallidurn	49 34N	9 23E	18	Weilingen	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walliga	8 0N	36 0E	36	Weingarten	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallensen	52 2N	9 36E	17	Weipert	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallier See	47 55N	13 9E	18	Weissbach	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallern	48 54N	13 54E	18	Weissbach	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallenstein	48 52N	10 29E	18	Weissbach, Ob.	49 2N	10 26E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallgau	47 33N	11 16E	18	Weisse Regen R.	49 12N	13 0E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallingford	43 30N	73 5W	42	Weissen See	46 43N	13 20E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallingrove	29 30S	151 24E	52	Weissenbach	47 27N	10 37E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallisbüll	54 47N	9 13E	17	Weissenbach	48 26N	14 46E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallsdorf	50 16N	8 17E	17	Weissenbach	48 26N	14 46E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wallsee	48 10N	14 37E	18	Weissenberg	51 11N	14 40E	17	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walmsee Lake	63 10N	109 0W	40	Weissenfels	46 30N	13 37E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walpole	43 6N	72 28W	42	Weissenkirchen	48 24N	15 27E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walpole, T. S.	42 51N	79 56E	42	Weissenstein	51 12N	11 3E	17	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walsingham, T. S.	43 45N	80 35W	42	Weissenstein	48 43N	9 52E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walsleben	52 46N	11 50E	17	Weisskirchen	47 10N	14 41E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walsmühlen	53 33N	11 15E	17	Weisskirchen	49 34N	17 45E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walter Bathurst	73 25N	77 0W	40	Weissmains	50 5N	11 14E	17	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Waltershof	40 58N	12 3E	18	Weissmies	46 10N	8 0E	15	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walton	42 10N	75 16W	42	Weisswasser	50 30N	14 49E	17	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Walvisch Bay	22 50S	14 35E	38	Weistritz R.	51 7N	16 50E	17	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wamberg	50 7N	16 15E	18	Weitenack	48 14N	15 17E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wambungo	11 0S	37 0E	38	Weitenfeld	46 51N	14 10E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wamviva	11 0S	40 0E	38	Weitenstein	46 23N	15 18E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wanaka Lake	44 55S	169 0E	53	Weitra	48 42N	14 53E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wandersleben	50 54N	10 50E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wandorbo M.	4 0N	35 30E	36	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wanderup	54 42N	9 20E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wandsbeck	53 34N	10 8E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wandorf	51 11N	10 10E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wangai River	41 20S	172 7E	53	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wangerin	53 31N	15 31E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wanghaihu	41 26S	176 42E	53	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wangtula Depot	27 45S	139 5E	52	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wapicapa Fr.	62 53N	89 30W	40	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wara	12 38N	22 5E	36	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wara Lake	21 0N	43 30E	29	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warburg	51 29N	9 5E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Ward	28 0S	153 0E	52	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Ward Pt.	75 44N	82 30W	40	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warden Fr.	32 35S	78 7E	38	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wardery	34 30S	144 40E	52	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wardenburg	53 4N	8 11E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warder See	53 58N	10 25E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Ware	42 19N	72 16W	42	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Ware, T. S.	46 22N	70 20W	42	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Wareham	41 52N	70 47W	41	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warehama River	41 4S	176 20E	53	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warepa	48 13S	169 27E	53	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warfald	29 15S	160 49E	52	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warin	53 48N	11 41E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W	40	Warbrunn	50 51N	15 41E	17	Weizenkirchen	48 19N	13 61E	18	Whitshound T.	20 10S	148 55E	52
79 30N	78 46W													

Skoldungen L.	55	16w	41	20w	47	Spree L.	51	53w	14	0w	17	Stowell R.	20	20s	143	30w	52
Skjelskär	55	15w	11	17w	17	Spreewald	51	53w	14	0w	17	† Stralsund	54	8w	13	0w	17
Skodborg	55	25w	9	6w	17	Spreewitz	51	51w	14	24w	17	Stramberg	49	36w	18	7w	18
Skotahau	49	46w	18	46w	18	Spring Bay	42	35s	148	0w	53	Strand F.	31	26s	18	17w	58
Skutach	49	52w	15	57w	18	Spring Hill	45	38w	64	7w	41	Strangways R.	15	0s	134	0w	52
Skydeberg	55	22w	10	3w	17	Springe	52	18w	9	31w	17	Straachitz, Neu	50	10w	13	52w	17
Slambeti R.	29	17w	80	40w	38	Springfield	39	50w	83	48w	44	Straasburg	46	54w	14	20w	18
Slange F.	31	58w	22	23w	38	Springfield	32	13w	81	18w	44	Straaswalchen	47	58w	13	14w	18
Slango R.	34	23w	20	47w	38	Springfield	37	10w	93	32w	44	† Stratford	44	20w	71	10w	41
† Slave Coast	5	0w	2	0w	36	Springfield	26	80w	86	42w	44	Stratford	43	26w	81	5w	42
† Slave Lake						Springfield	42	1w	80	26w	42	Stratford, T. S.	45	50w	71	14w	41
Great	54	0w	112	0w	40	Springfield	45	19w	68	13w	41	Strathaird	34	26w	149	51w	52
† Slave Lake						Springville	42	29w	78	45w	42	Stratton In.	74	28w	87	30w	40
Lesser	55	0w	115	0w	40	Sproß L.	55	20w	10	58w	17	Straussberg	52	35w	13	52w	17
Sledge L.	64	20w	166	20w	40	Sprotte R.	51	33w	15	50w	17	Strehla	51	22w	13	13w	17
Sleepers	50	0w	81	0w	40	Spussem	49	20w	121	30w	39	Strehlitz, Kl.	50	28w	17	50w	17
Sietzenham Inn	57	43w	4	16w	11	Staab	49	39w	13	10w	18	Strelitz, Alt.	53	19w	13	5w	17
Smaragow Mts.	24	15w	24	50w	56	Staatsburg	41	52w	74	4w	42	Strengberg	18	8w	14	38w	18
Smichow	50	4w	14	24w	17	Stack	44	37w	71	21w	41	Strelley R.	20	30w	119	10w	52
Smidat	50	18w	15	28w	17	Staden	50	20w	8	55w	17	Stren R.	50	24w	10	16w	17
Smide R.	31	48w	26	40w	38	Stadt Lun.	50	46w	11	3w	17	Streußdorf	50	20w	10	41w	17
Smirzits	50	19w	15	51w	17	Stadtamhof	40	3w	12	5w	18	Striegau	50	58w	16	20w	17
Smith L.	61	0w	79	20w	40	Stadtkyll	50	21w	6	30w	17	Strigno	46	5w	11	33w	18
Smith L.	76	15w	81	20w	40	Staffel See	47	42w	11	13w	18	Strobnitz	49	8w	17	15w	18
Smith Inlet	51	10w	127	59w	39	Staffelstein	50	6w	11	1w	17	Strobnitz R.	48	46w	14	45w	18
Smith Is.	20	45w	149	35w	52	Stafford	41	57w	72	17w	42	Stromberg	49	57w	7	46w	17
Smith Is.	68	0w	68	0w	40	Stafford Hd.	78	46w	74	13w	40	Stromsfjord N.	67	35w	53	40w	40
Smith River	70	45w	163	0w	40	Stains	46	53w	15	16w	18	Stromsfjord S.	68	0w	53	0w	40
Smith, T. S.	44	32w	78	23w	42	Stains	47	32w	15	32w	18	Stronsford	40	58w	75	10w	44
Smithfield	30	14w	24	24w	53	Stambach	50	9w	11	42w	17	Struy Inn	57	24w	4	38w	11
Smith's Bay	68	20w	123	0w	40	Stamble	33	42w	26	10w	38	Stuart B.	75	30w	85	20w	40
Smithaborn	42	5w	76	30w	42	Stamba	47	17w	10	59w	17	Stuart L.	63	32w	162	40w	40
Smithtown B.	40	54w	73	12w	42	Stamford	41	3w	73	37w	42	Stuart L.	54	40w	124	50w	40
Smithville	34	0w	78	5w	44	Stammerled	49	16w	12	30w	18	Stuart Lake	55	0w	126	15w	40
Smithville	36	0w	86	0w	44	Stampe Hock	33	2s	18	2w	38	† Stuart Land	23	0s	133	0w	52
Smithville	35	50w	91	25w	44	Standish, Mt.	22	0s	139	55w	52	Stuart R.	54	0w	124	0w	40
Smithfield	30	28w	26	4w	38	Stanford, T. S.	46	15w	71	54w	41	Stuart River	54	8w	132	50w	40
Smiths F.	32	40w	24	55w	38	Stang Alp	46	56w	13	50w	18	Stub Alp	47	8w	14	55w	18
Smiths Kl.	33	17w	19	3w	38	Starg Kop Ft.	34	13w	18	18w	38	Stubay Ferner	46	58w	11	12w	18
Smyth C.	71	15w	167	0w	40	† Stanhope	45	7w	78	45w	42	Stubay Thal	47	7w	11	15w	18
Smyth Har.	70	5w	84	0w	40	Stanhoupe T. S.	45	16w	70	45w	41	Stubbenkammer	54	36w	13	37w	17
Snare Lake	64	25w	113	30w	40	Stanislaus River	37	40w	121	20w	45	Stuben	47	9w	10	9w	18
Snadden C.	75	15w	59	0w	40	Stankau	49	34w	13	3w	18	Stübming R.	47	33w	15	20w	18
Snethisham Pt.	57	55w	134	0w	40	† Stanley	33	45w	138	40w	52	Studenitz	46	17w	15	37w	18
Sneum R.	55	30w	8	41w	17	† Stanley	27	20s	163	0s	52	Stukely, T. S.	45	26w	72	16w	42
Snow Blind B.	75	15w	94	0w	40	Stanley Har.	64	38w	82	20w	40	Sturgeon Lake	49	40w	91	30w	40
† Snowdon	44	52w	78	40w	42	Stanley Pt.	73	48w	85	0w	40	Sturgeon River	46	25w	80	10w	42
† Snowy Mountains	37	0w	119	0w	45	Stanley Port	42	45w	81	15w	42	† Sturt	34	20s	145	40w	52
† Snowy R.	37	43w	148	40w	52	Stanley Range	31	30w	141	20w	52	† Sturt	35	0s	139	20w	52
† Snyder	40	30w	77	0w	42	Stanley, T. S.	43	37w	81	46w	42	Sturt Mt.	29	30s	141	45w	52
Sobat R.	9	0w	31	0w	36	Stannern	49	17w	15	35w	18	Styrian Alps	47	30w	14	40w	18
Sobbo	15	32w	21	53w	36	† Stanstead	45	10w	72	0w	42	† Suahell	3	0s	40	0w	36
Sobornheim	49	47w	7	40w	18	† Staphylton	28	45w	160	0w	52	Sub Bil.	31	5w	46	22w	30
Sobieslan	49	17w	14	48w	18	Stapylton Bay	68	45w	116	40w	40	Succadana	1	25w	110	2w	35
Sobraon	31	10w	74	49w	33	Stargard	53	31w	13	16w	17	Suchlingen	52	40w	8	48w	17
Sobraon Little	31	7w	74	59w	33	† Stark	40	50w	81	10w	42	Suchtelen	51	16w	6	19w	17
Socha R.	20	52w	29	57w	38	Starkenbach	50	36w	15	29w	18	Suckling Cape	60	5w	143	30w	40
Sochow	33	38w	24	40w	38	Starkstadt	50	33w	16	2w	17	Sudbury	43	48w	73	20w	42
Socorro	34	30w	105	38w	45	Starnberg	48	0w	11	20w	18	Sudbury	52	6w	11	35w	17
Soden	50	9w	8	30w	17	Stassnitz	48	53w	17	20w	18	Sudernburg	52	54w	10	26w	17
Soden	51	16w	9	57w	17	Staten Island	40	35w	74	10w	44	Suderhastedt	54	3w	9	13w	17
Sodus	43	13w	77	14w	42	Staufen	47	34w	10	1w	18	Süderoog L.	54	28w	6	33w	17
Soghla Lake	37	15w	32	10w	30	Staufen Berg	47	46w	12	50w	18	Suderstapel	54	22w	9	13w	17
Sohrat	50	2w	18	42w	18	Staufenberg	50	40w	8	44w	17	Sudetin Geb.	50	15w	17	0w	17
Sohwalgern	49	8w	9	4w	18	Steamburg	42	10w	78	55w	42	Sudya	27	40w	95	35w	35
Sokoto	13	0w	5	20w	36	Steamer Station	36	1w	84	10w	30	Suez Canal (con-					
Sokoto R.	13	30w	5	30w	36	Stecknitz R.	53	42w	10	39w	17	structing)	30	40w	32	15w	37
Solden	46	58w	10	58w	18	Stedesand	54	44w	8	55w	17	† Suffolk	40	30w	73	10w	42
Solferino	45	22w	10	32w	18	Steel Foot	24	0s	30	28w	38	Sugana, Val	46	3w	11	30w	18
Solk R.	47	23w	14	0w	18	Steele	51	27w	7	3w	17	Sugarloaf I.	74	8w	57	40w	40
Söll	47	30w	12	12w	18	Steep Point	26	20s	113	10w	52	Sugarloaf Mt.	44	16w	74	10w	42
Solienau	47	53w	16	14w	18	Steikna	49	16w	14	1w	18	Sukerbosch Sp.	27	7s	27	38w	38
Söllinger Wald	51	44w	9	30w	17	Stein	49	13w	14	36w	18	Sulvein	58	7w	5	9w	11
Solnhofen	48	54w	10	58w	18	Stein Fld.	47	47w	16	0w	18	Sulan B.	38	10w	128	0w	15
Solnitz	50	13w	16	14w	17	Stein Pass	47	41w	12	46w	18	Sukkertoppen	65	30w	53	0w	40
Solo R.	32	8w	37	50w	38	Steinacht	47	5w	11	27w	18	Sulan	51	31w	17	13w	17
Solon	44	54w	69	54w	41	Steinacht	50	10w	11	30w	17	Suldener Ferner	46	27w	10	41w	18
Solt, Gr.	54	43w	9	31w	17	Steinau	50	18w	9	28w	17	† Sullivan	41	45w	75	0w	42
Sombra, T. S.	42	41w	82	30w	42	Steinau	50	26w	17	32w	17	† Sullivan	41	30w	76	30w	42
Somerfeld	39	50w	79	20w	44	Steinau	51	26w	16	25w	17	† Sullivan	43	20w	72	10w	42
Somers Mount	43	43w	171	18w	53	Steinbach	50	42w	10	33w	17	Sullivan	41	5w	82	10w	42
† Somerset	46	0w	70	0w	41	Steinbach	48	44w	8	10w	18	Sullivan	43	4w	76	2w	42
† Somerset	40	30w	74	40w	42	Steinbrücken	46	6w	15	12w	18	Sullivan, T. S.	44	25w	81	10w	42
† Somerset	40	0w	78	50w	42	Steinbuhl	46	18w	14	10w	18	Sulm R.	46	45w	15	20w	18
Somerset	10	45w	142	35w	52	Steinhagen	54	14w	12	59w	17	Sulphur Springs	37	23w	80	50w	44
Somerset	37	8w	84	25w	40	Steinheim	51	52w	9	4w	17	Sultanpoor	31	12w	75	13w	33
† Somerset, North	73	20w	93	0w	40	Steinhuder L.	52	29w	9	20w	17	Sulz	48	21w	8	37w	18
Somerville I.	75	40w	96	10w	40	Steintz	49	4w	17	1w	18	Sulza	51	0w	11	35w	17
Somerville, T. S.	44	40w	78	50w	42	Steinkirchen	53	33w	9	35w	17	Sulzbach	49	31w	11	45w	18
Somes Pt.	46	57w	168	15w	53	Steinkopff F.	28	27									

143	30x	52	Syke	52 55x	8 49x	17
13	0x	17	Syosset	40 51x	73 34x	42
18	7x	18	Syracuse, U. S.	43 0x	76 15x	44
18	17x	38	Syracuse, U. S.	41 57x	83 45x	44
134	0x	52	Syladobala L.	45 11x	68 8x	41
13	52x	17				
14	20x	18				
13	14x	18				
71	10x	41				
81	5x	42				
71	14x	41				
149	51x	52				
87	30x	40				
13	52x	17				
13	13x	17				
17	50x	17				
13	5x	17				
14	38x	18				
119	10x	52				
10	16x	17				
10	14x	17				
16	20x	17				
11	33x	18				
17	15x	18				
14	45x	18				
14	40x	18				
7	46x	17				
53	40x	40				
53	0x	40				
75	10x	44				
4	38x	11				
95	20x	40				
162	40x	40				
124	50x	40				
126	15x	40				
133	0x	52				
124	0x	40				
122	50x	40				
14	55x	18				
11	11x	18				
11	15x	18				
13	37x	18				
10	9x	18				
15	20x	18				
15	37x	18				
72	16x	42				
91	30x	40				
80	10x	42				
145	40x	52				
139	20x	52				
141	45x	52				
14	40x	18				
40	0x	36				
46	22x	30				
110	2x	35				
8	45x	17				
143	30x	40				
73	20x	42				
11	35x	17				
10	25x	17				
9	13x	17				
8	38x	17				
9	13x	17				
17	0x	17				
95	32x	35				
32	15x	37				
73	10x	42				
11	30x	18				
57	40x	40				
74	10x	42				
27	38x	38				
5	9x	11				
128	0x	45				
63	0x	40				
17	13x	17				
10	41x	18				
75	0x	42				
76	30x	42				
72	10x	42				
82	10x	42				
76	2x	42				
81	10x	42				
15	20x	18				
80	50x	44				
75	13x	33				
8	37x	18				
11	35x	17				
11	45x	18				
7	4x	18				
10	20x	18				
11	24x	18				
44	11x	40				
78	45x	42				
172	0x	52				
149	38x	52				
149	20x	52				

T

Ta Kitimu	45 40x	163 5x	53
Taas	13 30x	44 0x	29
Taasinge	54 59x	10 33x	17
Tabar	7 30x	30 0x	36
Table B.	43 45x	56 0x	40
Table Land	18 40x	143 0x	52
Table Mt.	28 44x	25 0x	38
Table Mt.	29 30x	30 15x	38
Tabooa	53 28x	40 1x	30
Tabulam	28 9x	162 30x	52
Tachau	49 49x	12 30x	18
Tache	48 38x	71 28x	41
Tadent	24 0x	8 0x	36
Tadmor	34 30x	38 40x	39
Tadonac	48 10x	69 40x	41
Tenarum	36 25x	22 27x	38
Tafaane R.	31 3x	29 10x	38
Tagliamento R.	45 50x	12 58x	18
Tafelberg F.	30 88x	18 28x	38
Tafel Berg	32 20x	18 30x	38
Tafel Berg	48 58x	13 33x	18
Tafellichtel R.	50 54x	15 13x	17
Tafessach W.	21 20x	9 0x	36
Tahamatus	43 47x	172 57x	53
Taikanul	46 43x	169 13x	53
Talla	34 10x	142 25x	52
Talrai	45 55x	170 12x	52
Talrai Plain	45 52x	170 0x	53
Talrai R.	46 5x	170 7x	53
Tairoa	45 47x	170 47x	53
Taiskirchen	48 15x	13 34x	18
Taitawa River	42 52x	172 40x	53
Tajo	46 19x	11 4x	18
Tajurrah	11 20x	42 48x	36
Takaka River	40 48x	172 55x	53
Takali or Carrier			
Indians	53 30x	123 0x	39
Takepu	40 40x	176 2x	53
Takopa R.	46 37x	169 37x	53
Talaman River			
(Indus)	36 43x	28 47x	30
Talbot	37 10x	143 40x	52
Talbot District	42 45x	80 30x	42
Talbot Inlet	77 23x	80 0x	40
Tale Sab.	10 32x	104 50x	35
Talmadge	41 12x	81 25x	42
Talon	46 47x	70 8x	41
Tamagangue L.	47 0x	80 15x	42
Tamatave	18 15x	51 10x	36
Tamunakle River	20 0x	24 30x	36
Tamaya Hills	80 30x	72 0x	50
Tamsweg	47 7x	13 48x	18
Tamuhap Hills	26 10x	16 55x	38
Tamuhap R.	26 20x	17 5x	38
Tamworth	43 52x	71 15x	41
Tanbo River	37 46x	147 53x	52
Tandil	37 25x	58 0x	36
Tanganyika L.	6 0x	28 30x	36
Tangent Pt.	71 12x	155 0x	40
Tangier	44 50x	62 45x	41
Tangier Harb.	44 45x	62 42x	41
Tangrain	33 9x	150 57x	52
Tangrera	9 59x	5 34x	36
Tann	50 39x	10 1x	17
Tannen Gb.	47 31x	13 17x	18
Tannesberg	49 32x	12 20x	18
Tannroda	50 52x	11 14x	17
Tans Mt.	23 8x	16 50x	38
Tantuku	46 40x	169 30x	53
Tapalquen	36 50x	60 20x	50
Tappaars	22 50x	14 33x	38
Tappahannock	37 53x	76 53x	44
Tara	33 45x	141 20x	52
Taragill River	38 2x	171 19x	52
Tarajit	30 30x	8 0x	36
Taranaki	39 10x	174 40x	53
Tarenz	47 16x	10 45x	18
Tarka R.	32 16x	25 50x	38
Taroom	25 28x	149 50x	52
Tarnovaner Wald	45 58x	13 45x	18
Tarnowitz	50 26x	18 52x	18
Tarring Vivello	50 49x	0 3x	10
Tarup Hills	25 20x	16 43x	38
Tarvis	46 30x	19 34x	18
Tasawa	13 58x	8 0x	36
Tasawari	10 35x	103 50x	35
Taschereau	49 10x	65 30x	41
Taschereau	19 12x	65 30x	41

Tennyson Cape	76 13x	80 0x	40
Tenterfield	29 4x	161 51x	52
Tege River	20 25x	23 10x	36
Tepe	49 59x	12 51x	18
Teplitz	50 39x	13 49x	17
Ter Vall Stanser			
Thal	47 6x	10 12x	18
Tera Makau River	42 36x	171 5x	53
Teraka Mount	42 16x	173 15x	53
Terim	15 8x	47 55x	29
Terol	19 30x	8 0x	36
Terre Hante	39 30x	87 20x	44
Terrila River	29 12x	148 37x	52
Terriboo	26 45x	160 35x	52
Terrytown	41 42x	76 22x	49
Tesaine	32 6x	45 17x	24
Teschen	49 16x	14 56x	18
Teschen	49 43x	16 39x	18
Tesino, V.	46 5x	11 37x	18
Tessin	54 1x	12 28x	17
Tetauwhakarae			
Mount	42 30x	172 40x	53
Tete	16 10x	34 0x	36
Tete	16 10x	33 38x	52
Tetembuca	13 30x	33 0x	52
Teterow	53 47x	12 34x	17
Tetschen	50 47x	14 14x	17
Tettang	47 40x	9 35x	18
Teuchern	51 8x	12 1x	17
Teufels Moor	53 17x	8 54x	17
Teufelbach	47 8x	14 30x	18
Teufers Bruck, or			
Devil's Bridge	46 39x	8 37x	44
Teupitz	52 7x	13 37x	17
Teuschnitz	50 24x	11 23x	17
Teutschbrod	49 37x	15 35x	19
Tewksbury, T. S.	47 25x	71 24x	41
Tewywyw R.	46 15x	167 30x	53
Texana	28 52x	97 0x	43
Thaha Bosigo	29 35x	27 20x	38
Thaba Unchu	29 20x	26 25x	28
Thalgau	47 51x	13 15x	18
Thamsbrück	51 9x	10 37x	17
Thann	48 19x	12 48x	18
Thannberg	47 13x	10 8x	18
Tharand	50 58x	18 34x	17
Thartha River	30 8x	149 23x	52
Tharthar River	34 12x	43 28x	30
The Horn, or Blas-			
vands Huk	55 33x	8 5x	17
Thebaica Phylac	27 35x	80 50x	56
Theedinghausen	52 58x	9 1x	17
Thelsson Pt.	73 58x	73 20x	40
Themat	50 31x	10 38x	17
Theopollis	33 36x	26 40x	38
Theresienstadt	50 30x	14 9x	17
Thernberg	47 40x	16 10x	18
Thebanal	33 8x	44 41x	30
Theusing	50 3x	12 59x	17
Thiele R.	47 0x	7 0x	15
Thiersee	47 35x	12 6x	18
Thom B.	70 10x	92 40x	40
Thompson	46 15x	83 20x	42
Thompson C.	67 54x	165 20x	40
Thompson Pt.	69 45x	121 20x	40
Thompson R.	50 35x	121 5x	40
Thompson Sd.	45 11x	166 50x	53
Thoms I.	75 43x	60 0x	40
Thornton	56 10x	8 8x	12
Thorold Big't	78 50x	73 20x	40
Thomson River	37 53x	147 50x	52
Thomsonville	42 2x	72 38x	42
Thorstein	47 41x	14 15x	18
Thue R.	63 13x	14 55x	17
Thulba	50 13x	2 57x	17
Thungen	49 58x	9 51x	18
Thunnhausen	48 17x	10 28x	18
Thüringen	47 12x	9 44x	18
Thüringerwald	50 40x	10 50x	17
Thurlow, T. S.	44 14x	77 25x	42
Thurn Pass	47 19x	12 25x	18
Thurnau	50 2x	11 24x	17
Thurade L.	56 35x	126 10x	40
Tibat	6 50x	12 0x	36
Tibesti	21 0x	22 0x	36
Tidnish	45 58x	64 4x	41
Tiefenort	50 51x	10 8x	17
Tika	6 50x	11 0x	36
Tilbury, T. S.			
West	42 18x	82 28x	42
Tina	31 0x	46 55x	30
Timaru	44 25x	171 20x	53
Timbo	12 12x	11 10x	36
Tin Tellust	8 30x	8 10x	36
Tingwick, T. S.	0x	71 45x	41
Tinisch	9x	16 3x	17
Tinterode	19 0x	8 10x	36
Tiny, T. S.	44 39x	80 0x	42

Torrens Mount	33 3x	136 10x	53
Toea Fall	46 23x	8 24x	15
Tosaye	17 50x	0 30x	36
Toscoronto, T. S.	44 13x	80 0x	42
Tost	50 27x	18 31x	18
Toto	8 45x	8 30x	36
Toto	8 36x	8 10x	36
Touboual Isle	11 15x	168 30x	54
Tourn	24 51x	32 55x	56
Tounobla	21 50x	21 0x	36
Tourelle	49 3 3x	66 23x	41
Townsend	36 26x	145 0x	53
Townshend Cape	23 3x	460 35x	53
Towomba River	37 6x	180 2 3x	53
Tracyach	47 26x	15 0x	18
Trafoi Thal	46 35x	10 31x	18
Tralsnauer	48 21x	15 44x	18
Traka R.	33 17x	93 6 0x	36
Tramic	46 20x	11 14x	18
Tramm	53 35x	10 53x	17
Transparent L.	48 34x	74 55x	45
Trappstadt	50 19x	10 34x	17
Tranchgau	47 40x	10 50x	18
Tran R.	47 48x	12 38x	18
Tran R.	47 52x	13 47x	18
Traunstein	47 52x	12 50x	18
Trautenau	50 30x	15 54x	19
Trave R.	53 68x	10 54x	17
Traversch Bay	45 10x	85 16x	47
Trebitch	49 16x	15 55x	18
Treblin	54 12x	17 5 0x	13
Trebnitz	50 39x	18 58x	13
Trebesch	52 1 1x	15 45x	17
Trebsen	51 18x	12 45x	17
Tree R.	37 35x	112 50x	17
Treene R.	54 28x	9 20x	17
Treffen	45 64x	15 2 3x	18
Trefurt	51 8 1x	10 16x	17
Tregrope Isles	17 45x	150 45x	53
Trela	54 31x	9 19x	17
Trelsa	50 54x	9 8x	17
Tremili	37 2 3x	29 36x	30
Tremles	49 10x	15 12x	18
Tremabüttel	53 44x	10 17x	17
Trendelburg	51 34x	9 23x	17
Treronten	40 0x	75 0x	0x
Trenton, U. S.	34 55x	77 30x	44
Trenton, U. S.	40 28x	93 27x	44
Trenton, U. S.	34 50x	85 35x	44
Treten	54 4 3x	16 59x	17
Trenchtingen	48 57x	10 54x	18
Treuen	50 33x	12 20x	17
Treverton	40 39x	76 54x	42
Triabunna	42 30x	148 0x	53
Tribeca	54 5 1x	12 47x	17
Triebel	51 38x	14 50x	17
Trient or Trent	46 5 1x	11 7 0x	18
Triftrout	48 23x	12 59x	18
Triluka C.	46 40x	169 40x	53
Tring	46 16x	70 50x	41
Tringany River	5 20x	103 5 0x	35
Trinity Bay	6 15x	145 30x	52
Trinity B.	48 0x	53 0x	40
Trinity Is.	64 27x	78 20x	47
Triptis	50 44x	11 51x	17
Trocknes Lake			52
Tromper Wick	54 37x	13 26x	17
Trompeters Dr.	38 15x	26 68x	38
Trütau	53 36x	10 25x	17
Tronten	38 33x	82 40x	43
Trossingen	48 5 1x	6 37x	18
Trostberg	48 3 3x	12 33x	18
Troupeville	30 47x	83 23x	44
Trout L.	53 40x	91 70x	40
Trouts Hill	38 15x	82 27x	44
Troy	41 49x	77 0x	42
Troy, U. S.	44 35x	69 0x	42
Troy, U. S.	31 40x	86 8 1x	42
Trumansburg	42 35x	76 30x	42
Trumbull	41 10x	80 50x	42
Tryberg	48 8 1x	8 13x	18
Tryns Fr.	32 26x	24 45x	38
Tschapina	46 41x	9 21x	15
Tschernembl	45 34x	15 13x	18
Tschirnaui	51 43x	16 37x	17
Tallia R.	30 48x	29 7 1x	38
Teobla	22 30x	15 58x	38
Tuakitoto L.	46 10x	169 42x	53
Tuap R.	23 35x	17 35x	38
Tucker Smith,			
T. S.	43 35x	81 38x	42
Tucopia or Bar-			
well Isle	12 15x	168 45x	54
Tudor, T. S.	44 42x	77 36x	42
Tüfler	46 10x	15 15x	18
Tugela Gr. R.	23 48x	30 30x	38
Tugela Lit. R.	28 43x	29 12x	38
Tugela Urner	28 35x	29 0 3x	38

47 16N	9 50E	18	Wangshaihu	31N	15 31E	17
47 24N	15 54E	18	Wantula Depot	27 45N	189 5E	52
52 28N	8 5E	17	Wapicapa Pt.	52 53N	89 30W	40
47 30N	14 58E	18	Wara	12 38N	22 5E	36
55 1W	11 54E	17	Wasada Lake	21 0N	48 30E	29
52 28N	10 49E	17	Warburg	61 29N	9 5E	17
48 56N	15 35E	18	Ward	28 0N	153 0E	52
38 21E	28 32E	38	Ward Pt.	75 44N	83 80W	40
38 28E	19 48E	40	Warden Pt.	32 35E	28 7E	38
			Wardgerry	34 30E	144 40E	52
			Wardenburg	53 4E	8 11E	17
			Warder See	53 58N	10 25E	17
			Ware	42 19N	73 16W	42
			Ware, T. S.	42 22N	70 30W	41
			Wareham	41 52N	70 47W	41
			Warehama River	41 4E	178 20E	53
			Wareps	48 13E	169 27E	53
			Warialda	29 15E	160 49E	52
			Warin	53 48N	11 41E	17
			Warmbrunn	50 61N	15 41E	17
			Warmser Joch	48 38N	10 25E	18
			Warmlis	55 1E	9 32E	17
			Warnow	53 13N	11 35E	17
			Warnow R.	53 47N	11 63E	17
			Warnow R.	53 67N	12 5E	17
			Warraabool	38 32E	142 24E	52
			Warrego River	27 0E	146 0E	52
			Warren	40 60N	75 0W	42
			Warren	41 30N	79 10W	42
			Warren	43 30N	74 0W	42
			Warren	43 66N	71 55W	41
			Warren	44 5E	69 0W	44
			Warren	33 36N	92 20W	44
			Warren Pt.	69 45E	131 45W	40
			Warren Pt.	41 39N	71 10W	41
			Warren Range	25 25E	141 5E	52
			Warrender C.	74 80N	82 0W	40
			Warrensburg	38 45N	93 88W	44
			Warrensburg	43 33N	73 58W	42
			Warrenton	38 38N	77 48W	44
			Warrenton	33 32N	96 8W	43
			Warroo	24 27E	161 45E	52
			Waraw	40 24N	81 51W	42
			Waraw, U. S.	37 56N	78 40W	44
			Waraw, U. S.	42 42N	78 15W	44
			Waraw, U. S.	38 10N	93 13W	44
			Waraw, U. S.	41 20N	86 0W	44
			Warta R.	50 50N	19 16E	18
			Warta or Warthe			
			Warta	52 8N	17 40E	17
			Wartburg	50 57N	10 17E	17
			Wartenberg	48 24N	11 59E	18
			Wartenberg	50 43N	14 50E	17
			Wartenberg, Poln.	51 17N	17 40E	17
			Wartke Bruch	52 87N	15 0E	17
			Wartke R.	52 87N	14 55E	17
			Warwick, T. S.	43 0E	82 3W	42
			Warwick, T. S.	46 5W	71 45W	41
			Wasbank R.	38 25E	29 23E	38
			Washington	40 10N	80 10W	42
			Washington	41 30N	71 30W	42
			Washington	43 30N	73 30W	42
			Washington	44 20N	72 40W	42
			Washington	45 0E	67 50W	41
			Washington	40 9N	80 16W	42
			Washington	40 50N	78 45W	42
			Washington	43 11N	72 0W	42
			Washington	43 40N	87 25W	44
			Washington C.	75 45E	95 50W	40
			Washington Cape	75 55E	78 36W	40
			Washington Ville	43 40N	76 16W	42
			Wass I.	44 30W	67 44W	41
			Wassenberg	51 6N	7 7E	17
			Wassertrüdingen	49 3N	10 36E	18
			Wasslin	4 30E	89 20E	58
			Waterbury	41 34N	73 3W	42
			Waterford	42 60N	73 49W	42
			Waterloo	44 0E	81 0W	42
			Waterloo	42 57N	77 4W	42
			Waterloo Point	42 10E	143 10E	52
			Waterloo, T. S.	43 27N	80 37W	42
			Waterloo, U. S.	42 58N	80 0W	44
			Waterloo, U. S.	42 58N	77 0W	44
			Waterloo, U. S.	34 20N	82 10W	44
			Watford, T. S.	46 18N	70 35W	41
			Watkins	42 24N	77 4W	42
			Watling or S. Sal-			
			vador I.	23 56E	74 28W	46
			Waverley	44 44N	63 39W	41
			Waverley	36 4E	87 50W	44
			Waverly	22 20E	149 35E	53
			Wawanoah, T. S.	43 50E	81 30W	42
			Waxwell	50 6E	6 22E	17
			Wayne	40 50N	82 0W	42
			Wayne	41 30N	75 10W	42

Welland	43 0N	79 20W	42
Wellalee	36 50N	149 0E	52
Wellalee, T. S.	48 35W	80 53W	42
Wellheim	45 49W	11 6E	16
Wellfleet	41 59N	70 5W	41
Wellington	40 30E	175 30E	53
Wellington	41 12E	145 20E	53
Wellington	44 0N	80 40W	42
Wellington	32 30E	149 0E	52
Wellington	32 38E	149 0E	52
Wellington Bay	67 15N	107 50W	40
Wellington Cape	38 32E	146 30E	52
Wellington Ft.	38 7E	27 31E	38
Wellington Ft.	32 38E	27 51E	38
Wellington Lake	38 0E	147 25E	52
Wellington Strait	5 0N	93 0W	40
Wells	43 20N	70 42W	41
Wells Creek	40 7E	81 40W	42
Wells P.	61 0N	147 40W	40
Wellsboro	41 44N	77 28W	42
Wellsboro	41 45N	77 30W	44
Wellsburg	42 1W	76 53W	42
Wellsburg	40 23W	80 39W	42
Welokenebacook			
Wells	44 45N	70 53W	41
Wells	48 9N	14 2E	18
Welsberg	48 45E	12 8E	18
Welsford C.	55 25E	84 40W	40
Wetries	50 13W	14 20E	17
Wellwarr	50 17W	14 13E	17
Welzheim	48 52N	9 87E	18
Wemding	48 52N	10 43E	18
Wendelstein	49 21N	11 9E	18
Wengern Alp	46 36E	7 58E	15
Wentworth	33 40E	142 0E	52
Wentworth Dis-			
Wentworth	43 17N	80 2W	42
Wentworth, T. S.	45 50N	74 27W	42
Werben	52 61N	11 55E	17
Werda Burgoo	17 57N	19 56E	36
Werdau	50 44N	12 22E	17
Werden	51 23E	6 59E	17
Werder	52 23N	12 55E	17
Werld	34 30N	41 0E	30
Werlen	47 29N	7 40E	17
Werthe	52 51N	7 37E	17
Werne	51 40N	10 45E	17
Wernigerode	51 50N	16 9E	18
Wernsee	48 35E	14 20E	17
Wernstadt	50 41N	14 20E	17
Werra R.	50 32N	10 32E	17
Werra R.	51 20N	9 53E	17
Werre R.	53 0E	8 45E	17
Werthe	47 36N	10 23E	18
Wertheim	49 45N	9 31E	18
Wertheim	52 5E	8 28E	17
Wesel, Ober	50 6E	7 42E	17
Wesely	49 11N	14 42E	18
Weseritz	49 55N	12 59E	18
Wesley	44 56E	67 47W	41
Wesley Vale	23 20E	18 45E	38
Wesleyville	33 8E	27 31E	38
Wessel Isles	14 48E	131 50E	52
Wesselbüren	54 12E	8 55E	17
Wessely	48 57N	17 24E	18
West Georgia	70 0N	160 0W	40
West Point	41 26N	74 5W	42
West Port	44 10N	73 34W	42
West Port, U. S.	39 0N	94 30W	43
West Road R.	53 20N	124 0W	39
West Union	34 47N	83 0W	44
West Virginia	38 30N	81 0W	43
Westbrook	43 41N	70 28W	41
Westen See	54 18W	9 57E	17
Westerburg	50 34N	7 59E	17
Westerhever	54 28N	8 40E	17
Westerland	54 55E	8 17E	17
Western Ville	43 20N	75 35W	42
Westfield	42 8W	72 48W	42
Westfield	44 54N	73 29W	42
Westmeath, T. S.	45 45E	76 55W	42
Westminster, T. S.	42 58N	81 16W	42
Westminster, U. S.	39 28N	77 5W	44
Westmoreland	42 25E	171 35E	53
Westmoreland	40 10N	79 40W	42
Westmorland	43 2W	72 26W	42
Weston C.	65 30N	78 20W	40
Westwood	23 40E	150 12E	52
Wevelinghofen	51 7N	6 38E	17
Wexford, T. S.	46 15N	74 0W	42
Weyer	47 61N	14 40E	18
Weymouth Bay	12 30E	143 15E	52
Whakarewa Mt.	12 40E	172 30E	53
Whalan River	28 54E	149 17E	52
Whale I.	34 4E	23 28E	38
Whalefish Is.	69 0E	53 30E	40

Wild R.	35 0N	9 5E	17
Wild Sp.	46 56W	10 50E	18
Wildbad	47 37N	11 45E	18
Wildbad Gasteren	47 0E	13 7E	18
Wildberg	46 38E	8 45E	18
Wildenfels	50 40E	12 35E	17
Wildenswerth	49 58E	16 21E	17
Wildeshausen	52 54E	8 25E	17
Wilfersdorf	48 35E	16 50E	18
Wige River	27 10E	27 83E	36
Wilhelmsburg	48 7E	15 30E	18
Wilhelmthal	50 14E	16 51E	17
Wilmsow	49 49E	15 31E	18
Wilcox	41 37E	78 86W	42
Willebadessen	51 37E	9 1E	17
William L.	64 10W	70 0W	40
William Pt.	48 30E	89 30W	40
William Henry	45 58E	73 2W	42
Williams R.	30 57E	19 10E	38
Williams, T. S.	43 8E	81 50E	42
Williamsown	43 28E	76 3W	42
Williamsville	41 39E	78 31E	42
Williamham C.	76 30E	96 15W	40
Willink	42 45E	78 3E	42
Willomits	50 18E	17 18E	17
Willoughby C.	46 32E	77 0E	40
Willow Ck.	40 0E	128 0E	52
Willie Creek	23 35E	140 0E	52
Willstedt	48 32E	7 53E	18
Wilmington	39 20E	85 45E	44
Wilmot B.	38 10E	99 0W	40
Wilmot Is.	67 50W	110 0W	40
Wilmot, T. S.	45 25E	80 45E	42
Wilson	45 42E	80 10W	42
Wilson	44 52E	70 16E	41
Wilson, East	54 15E	1 48E	9
Wiltshire	51 19E	1 58E	10
Wimmers	38 25E	142 0E	52
Wimpen	49 14E	9 10E	18
Winsback	48 4E	13 54E	18
Winamac	41 0E	88 32E	44
Winburg	28 40E	26 39E	38
Winburg	28 30E	26 30E	38
Winchendon	42 42E	72 4W	42
Winddecken	50 14E	8 54E	17
Windig Jenkau	49 29E	15 28E	18
Windisch Felstritz	46 23E	15 35E	18
Windisch Lands-			
berg	46 9E	15 36E	18
Windisch Matrey	47 0E	12 31E	18
Windischgarstein	47 44E	14 30E	18
Windorf	48 37E	13 11E	18
Windsbach	49 15E	10 50E	18
Windsheim	49 30E	10 25E	18
Windsor	43 30E	72 50W	42
Windsor	42 32E	73 5W	42
Windsor	43 30E	72 25W	42
Windsor	44 14E	69 42W	41
Windsor Lochs	41 56E	72 40W	42
Windsor, T. S.	45 40E	71 54W	41
Windvogel R.	32 12E	27 22E	38
Winham, T. S.	43 0E	80 30E	42
Winipigosa Lake	52 30E	100 30W	40
Winklar	49 25E	12 30E	18
Winklern	46 52E	12 52E	18
Winknebach	5 20E	0 30W	36
Winnengen	50 19E	7 30E	17
Winnabow	32 10E	91 50W	44
Winnweiler	49 33E	7 49E	18
Winsen	52 42E	9 55E	17
Winslow	41 18E	78 23W	42
Winter Harb.	44 21E	68	

NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.
Witteberg.....	30 24s	27 11w	38	† Wood.....	41 30N	83 10w	42	Wurtsboro.....	41 36N	74 37W	42	† Yola.....
Witten.....	51 22N	7 20W	17	Wood L.....	75 25N	98 0W	40	Wurzach.....	47 54N	9 54E	18	Yola.....
Witten See.....	54 23N	9 47W	17	Woodah Isle.....	13 20S	136 15E	52	Wurzener Sau R. 46 26N	14 3E	18	Yonge, T. S.....	
Wittenberge.....	53 0N	11 44E	17	Woodbury.....	35 45N	86 0W	44	Wushek.....	13 58N	10 5E	36	Yonkers.....
Wittenbergen.....	54 13N	9 27E	17	Woodford.....	40 15N	88 50W	44	Wussee.....	24 0N	68 17E	38	† York.....
Wittenburg.....	53 31N	11 3E	17	Woodhouse, T. S. 42 51N	80 10W	40 42	Wusterwitz.....	52 21N	12 23E	17	York.....	
Wittchenau.....	51 23N	14 15E	17	Woodstock.....	46 6N	67 43W	41	Wustrow.....	54 5N	11 33E	17	York B.....
Wittingau.....	49 0N	14 45E	18	Woodstock.....	40 58N	81 58W	42	Wuttach R.....	47 42N	8 23E	18	York C.....
Wittow Peninsula.....	54 39N	13 12E	17	Woodstock.....	43 14N	89 54W	42	Wutzkow.....	54 23N	17 43E	17	York Cape.....
Wlar Pass.....	49 2N	18 2E	18	Woodstock, U. S. 38 50N	78 35W	44	Wyalusing.....	41 42N	76 22W	42	York Sd.....	
Wlaschim.....	49 42N	14 54E	18	Woodstock, U. S. 43 30N	73 10W	44	† Wyandot.....	40 45N	83 10W	42	York, T. S.....	
Wlboelln.....	53 24N	11 30E	17	Woodville.....	43 42N	76 22W	42	Wylde Mt.....	26 50N	140 45E	52	York, U. S.....
Wobling.....	48 19N	15 35E	18	Woodwardville.....	43 49N	73 57W	42	† Wylie.....	45 57N	77 30W	42	York, U. S.....
Woburn.....	32 44s	26 56E	38	Woody C.....	33 47S	26 14E	38	Wynands R.....	33 33S	22 5E	38	Yorkville.....
Wocheiner See.....	46 17N	13 52E	18	Woolve Pt.....	30 0S	17 52E	38	Wynne River.....	44 5S	171 56E	53	Yoncan River.....
Wodnian.....	49 9N	14 10E	18	Woolwich, T. S. 43 41N	80 40W	42	† Wyoming.....	41 30N	76 5W	42	† Young.....	
Wogens.....	55 15N	9 17E	17	Woorburg.....	34 2S	22 13E	38	† Wyoming.....	42 40N	78 20W	42	Young's Reef.....
† Wogodogho.....	11 20N	0 50W	36	Wooster.....	40 48N	82 25W	44	Wyoming.....	41 20N	75 55W	42	Young's Town.....
Woguni.....	33 16N	75 19E	33	Worbla.....	51 27N	10 21E	17	Wyoming, U. S. 41 16N	75 55W	44	Young Woman.....	
Wohlau.....	49 59N	19 8E	18	† Worcester.....	42 20N	71 55W	41	Wytheville.....	36 56N	81 6W	44	Town.....
Wohlau.....	51 21N	16 38E	17	Wörlitz.....	51 50N	12 25E	17	Wytoldloc R.....	45 50N	68 16W	41	Youta Lake.....
Wohrden.....	54 10N	8 59E	17	Wörstadt.....	49 50N	7 6E	18					Yowar.....
Wolar Cape.....	32 20S	150 0E	52	Worth.....	48 59N	12 25E	18					Yreden.....
Woldeck.....	53 29N	13 33E	17	Worth.....	49 47N	9 10E	18					Ystad.....
Woldenhorn.....	53 41N	10 13E	17	Wörth See.....	46 36N	14 8E	18					Yubah River.....
Wole River.....	4 20N	15 0E	36	Worthausen.....	48 9N	9 46E	18					Yule R.....
Wolein.....	49 25N	15 52E	18	Worthingham.....	40 6N	82 56W	42					Yuntas Lake.....
Wolffboro.....	43 39N	71 16W	41	Wosckezyc.....	50 4N	18 47E	18					Yurrah.....
† Wolfe.....	46 7N	74 32W	42	Wottawa R.....	49 20N	14 8E	18					
Wolfgang.....	48 12N	12 9E	18	Wottitz.....	49 38N	14 35E	18					
Wolfratshausen.....	47 56N	11 25E	18	Wottinogge.....	54 20N	17 37E	17					
Wolfsberg.....	46 50N	14 51E	18	Wouquash L.....	54 60N	65 0W	40					
Wolfsburg.....	52 27N	10 46E	17	Woznik.....	50 35N	19 5E	18					
Wolfsberg.....	48 6N	13 40E	18	Wrangell M.....	62 0N	143 40W	40					
Wolfschagen.....	53 28N	13 39E	17	Wredenhausen.....	53 17N	12 30E	17					
Wolfslein.....	48 49N	13 32E	18	Wriezen.....	52 44N	14 8E	17					
Wolfslein.....	49 35N	7 35E	18	Wright Creek.....	28 45S	143 0E	52					
Wollin.....	49 10N	13 53E	18	Wrist.....	53 56N	9 48E	17					
Wollinka R.....	49 10N	13 53E	18	Wscherau.....	49 52N	13 14E	18					
Wolkenstein.....	50 39N	13 4E	17	Wsetin.....	49 22N	18 3E	18					
Wolkersdorf.....	48 23N	16 32E	18	Wudnee.....	30 37N	75 20E	33					
Wöllan.....	46 21N	15 7E	18	Wuhrden.....	53 26N	8 35E	17					
† Wollaston.....	44 45N	77 50W	42	Wukari.....	7 58N	9 50E	36					
Wollaston Is.....	73 44N	80 40W	40	Wulfel.....	52 20N	9 47E	17					
Wollaston Group.....	69 10N	67 40W	40	Wuliga.....	10 5N	14 50E	36					
Wollim Cape.....	33 15S	150 35E	52	Wünnenberg.....	51 31N	8 40E	17					
Wöllinzach.....	48 36N	11 37E	18	Wünschelburg.....	50 31N	16 21E	17					
Wöllstein.....	49 47N	7 57E	18	Wunstorf.....	52 26N	9 24E	17					
Wolmirstedt.....	52 15N	11 36E	17	Wupper R.....	32 2S	19 13E	38					
Wolstenholme Id. 76 30N	70 14W	40		Wupperthal.....	32 3S	19 10E	38					
Wolve F.....	33 16S	21 37E	38	Würrbenthal.....	50 7N	17 23E	17					
Womelsdorf.....	40 23N	76 8W	42	Würrn R.....	48 6N	11 23E	18					
Wondregow.....	49 55N	14 44E	18	Würrn See.....	47 54N	11 17E	18					
Wonne R.....	54 12N	15 52E	17	Wurnow.....	13 30N	5 48E	36					

NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.
Wurtsboro.....	41 36N	74 37W	42	† Wood.....	41 30N	83 10w	42	Wurtsboro.....	41 36N	74 37W	42	† Yola.....
Wurzach.....	47 54N	9 54E	18	Wood L.....	75 25N	98 0W	40	Wurzach.....	47 54N	9 54E	18	Yola.....
Wurzener Sau R. 46 26N	14 3E	18		Woodah Isle.....	13 20S	136 15E	52	Wurzener Sau R. 46 26N	14 3E	18	Yonge, T. S.....	
Wushek.....	13 58N	10 5E	36	Woodbury.....	35 45N	86 0W	44	Wushek.....	13 58N	10 5E	36	Yonkers.....
Wussee.....	24 0N	68 17E	38	Woodford.....	40 15N	88 50W	44	Wussee.....	24 0N	68 17E	38	† York.....
Wusterwitz.....	52 21N	12 23E	17	Woodhouse, T. S. 42 51N	80 10W	40 42	Wusterwitz.....	52 21N	12 23E	17	York.....	
Wustrow.....	54 5N	11 33E	17	Woodstock.....	46 6N	67 43W	41	Wustrow.....	54 5N	11 33E	17	York B.....
Wuttach R.....	47 42N	8 23E	18	Woodstock.....	40 58N	81 58W	42	Wuttach R.....	47 42N	8 23E	18	York C.....
Wutzkow.....	54 23N	17 43E	17	Woodstock.....	43 14N	89 54W	42	Wutzkow.....	54 23N	17 43E	17	York Cape.....
Wyalusing.....	41 42N	76 22W	42	Woodstock, U. S. 38 50N	78 35W	44	Wyalusing.....	41 42N	76 22W	42	York Sd.....	
† Wyandot.....	40 45N	83 10W	42	Woodstock, U. S. 43 30N	73 10W	44	† Wyandot.....	40 45N	83 10W	42	York, T. S.....	
Wylde Mt.....	26 50N	140 45E	52	Woodville.....	43 42N	76 22W	42	Wylde Mt.....	26 50N	140 45E	52	York, U. S.....
† Wylie.....	45 57N	77 30W	42	Woodwardville.....	43 49N	73 57W	42	† Wylie.....	45 57N	77 30W	42	York, U. S.....
Wynands R.....	33 33S	22 5E	38	Woody C.....	33 47S	26 14E	38	Wynands R.....	33 33S	22 5E	38	Yorkville.....
Wynne River.....	44 5S	171 56E	53	Woolve Pt.....	30 0S	17 52E	38	Wynne River.....	44 5S	171 56E	53	Yoncan River.....
† Wyoming.....	41 30N	76 5W	42	Woolwich, T. S. 43 41N	80 40W	42	† Wyoming.....	41 30N	76 5W	42	† Young.....	
† Wyoming.....	42 40N	78 20W	42	Woorburg.....	34 2S	22 13E	38	† Wyoming.....	42 40N	78 20W	42	Young's Reef.....
Wyoming.....	41 20N	75 55W	42	Wooster.....	40 48N	82 25W	44	Wyoming.....	41 20N	75 55W	42	Young's Town.....
Wyoming, U. S. 41 16N	75 55W	44		Worbla.....	51 27N	10 21E	17	Wyoming, U. S. 41 16N	75 55W	44	Young Woman.....	
Wytheville.....	36 56N	81 6W	44	† Worcester.....	42 20N	71 55W	41	Wytheville.....	36 56N	81 6W	44	Town.....
Wytoldloc R.....	45 50N	68 16W	41	Wörlitz.....	51 50N	12 25E	17	Wytoldloc R.....	45 50N	68 16W	41	Youta Lake.....
				Wörstadt.....	49 50N	7 6E	18					Yowar.....
				Worth.....	48 59N	12 25E	18					Yreden.....
				Worth.....	49 47N	9 10E	18					Ystad.....
				Wörth See.....	46 36N	14 8E	18					Yubah River.....
				Worthausen.....	48 9N	9 46E	18					Yule R.....
				Worthingham.....	40 6N	82 56W	42					Yuntas Lake.....
				Wosckezyc.....	50 4N	18 47E	18					Yurrah.....
				Wottawa R.....	49 20N	14 8E	18					
				Wottitz.....	49 38N	14 35E	18					
				Wottinogge.....	54 20N	17 37E	17					
				Wouquash L.....	54 60N	65 0W	40					
				Woznik.....	50 35N	19 5E	18					
				Wrangell M.....	62 0N	143 40W	40					
				Wredenhausen.....	53 17N	12 30E	17					
				Wriezen.....	52 44N	14 8E	17					
				Wright Creek.....	28 45S	143 0E	52					
				Wrist.....	53 56N	9 48E	17					
				Wscherau.....	49 52N	13 14E	18					
				Wsetin.....	49 22N	18 3E	18					
				Wudnee.....	30 37N	75 20E	33					
				Wuhrden.....	53 26N	8 35E	17					
				Wukari.....	7 58N	9 50E	36					
				Wulfel.....	52 20N	9 47E	17					
				Wuliga.....	10 5N	14 50E	36					
				Wünnenberg.....	51 31N	8 40E	17					
				Wünschelburg.....	50 31N	16 21E	17					
				Wunstorf.....	52 26N	9 24E	17					
				Wupper R.....	32 2S	19 13E	38					
				Wupperthal.....	32 3S	19 10E	38					
				Würrbenthal.....	50 7N	17 23E	17					
				Würrn R.....	48 6N	11 23E	18					
				Würrn See.....	47 54N	11 17E	18					
				Wurnow.....	13 30N	5 48E	36					

NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.	LAT.	LONG.	No. OF MAP.	NAMES.
Yakoba.....	10 20N	9 30E	36	Yakoba.....	10 20N	9 30E	36	Yakoba.....	10 20N	9 30E	36	Yakoba.....
Yakved L.....	61 56N	97 36W	40	Yakved L.....	61 56N	97 36W	40	Yakved L.....	61 56N	97 36W	40	Yakved L.....
Yalhabah.....	29 6N	44 0E	29	Yalhabah.....	29 6N	44 0E	29	Yalhabah.....	29 6N	44 0E	29	Yalhabah.....
† Yamaska.....	46 38N	72 46W	42	† Yamaska.....	46 38N	72 46W	42	† Yamaska.....	46 38N	72 46W	42	† Yamaska.....
Yamba.....	23 7S	150 25E	52	Yamba.....	23 7S	150 25E	52	Yamba.....	23 7S	150 25E	52	Yamba.....
Yamlna.....	13 25N	6 5W	36	Yamlna.....	13 25N	6 5W	36	Yamlna.....	13 25N	6 5W	36	Yamlna.....
Yampah River.....	46 36N	169 6W	45	Yampah River.....	46 36N	169 6W	45	Yampah River.....	46 36N	169 6W	45	Yampah River.....

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Yakoba.....	10 20N	9 30E	36	Yuntas Lake.....
Yaked L.....	61 56N	97 36W	40	Yurrah.....
Yalhabah.....	29 6N	44 0E	29	
† Yamaska.....	46 3N	72 46W	42	
Yamba.....	23 7S	150 25E	52	
Yamina.....	13 25N	6 5W	36	
Yampah River.....	46 36N	169 6W	45	
Yandilla.....	27 40S	151 20E	52	
Yanio C.....	35 14S	145 27E	52	
Yarborough Inlet 76 26N	148 36W		40	Zab.....
Yarel.....	53 23N	8 7E	17	† Zaberma.....
† Yariba.....	8 0N	4 0E	36	Zabkowice.....
Yarmouth.....	41 45N	70 18W	41	Zaborow.....
Yarmouth, T. S. 42 47N	81 15W		42	Zachan.....
† Yarriba.....	8 36N	5 8E	36	Zachen R.....
† Yates.....	42 40N	77 10W	42	Zadek.....
Yauri.....	11 10N	4 40E	36	† Zagawa.....
Yazecho L.....	53 43N	124 40W	39	Zahna.....
Yazoo.....	32 48N	96 42W	44	Zak River Po.....
Yejubbi.....	16 16N	37 16E	36	Zambezi R.....
Yelpke.....	52 25N	10 65E	17	Zambianja R.....
Yellowknife R.....	62 26N	114 26W	40	Zamganika.....
Yelville.....	36 16N	92 45W	44	Zams.....
Yembo.....	24 15N	28 36E	36	Zand River.....
† Yemen.....	15 6N	43 6E	29	Zandveld.....
Yen Tibboo.....	19 59N	19 16E	36	Zanesville.....
Yeon R.....	13 20N	12 30E	36	Zanow.....
				Zanzhausen.....

BLACK'S GENERAL ATLAS.

LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.	NAMES.	LAT.	LONG.	NO. OF MAP.
11 36N	74 37W	42	† Yola	9 30N	12 25E	38	Zapfendorf	50 1N	10 56E	17	Zitzikamama R.	34 2S	24 30E	38	Zitzikamama	34 1S	24 35E	38
17 54N	9 54W	18	Yola	8 6N	13 6E	38	Zaranda	10 30W	9 10E	36	Zizelsitz	50 9W	15 23E	17	Zlabings	49 0W	15 20E	18
16 26W	14 3E	18	Yonge, T. S.	44 35N	78 6W	42	Zaria	10 38N	9 48E	36	Zlabings	49 0W	15 20E	18	Zlabings	49 54N	15 23E	18
13 58N	10 5E	36	Yonkers	40 56N	73 58W	42	† Zarira or Zoro	11 10W	7 25E	36	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
14 0W	68 17E	38	† York	44 30N	70 35W	41	Zarnowitz See	54 46N	18 3E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
32 21N	12 23E	17	York	32 45E	27 6E	40	Zarrentin	53 33N	10 54E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
34 5N	11 38E	17	York B.	65 26N	85 26W	40	Zasmuk	49 58N	15 3E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
17 42N	8 23E	18	York C.	76 6N	86 46W	40	Zavelstein	48 42N	8 40E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
14 23N	17 43E	17	York Cape	16 30E	142 36E	39	Zawiyah	35 0N	43 3E	30	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
41 42N	76 22W	42	York Sd.	63 15N	70 0W	40	Zdaunek	49 13N	17 20E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
40 45N	83 10W	42	York, T. S.	43 47N	79 32W	42	Zduny	61 39N	17 25E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
26 50E	140 45E	52	York, U. S.	43 10N	70 30W	44	Zebuk	49 55N	13 51E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
45 57N	77 30W	42	York, U. S.	37 10N	76 30W	44	Zechlin	53 9N	12 46E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
33 33E	22 5E	38	Yorkville	41 45N	88 20W	44	Zedisch	49 44N	12 41E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
44 5E	171 56E	53	Yoncan River	65 0N	145 0W	40	† Zegzeg	10 10N	8 0E	36	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
41 30N	76 5W	42	† Young	33 50E	139 50E	52	† Zegzeg or Zozo	10 0N	7 0E	36	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
42 40N	78 20W	42	Young's Reef	36 26E	137 15E	52	Zehdenick	52 59N	13 19E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
41 20N	76 55W	42	Young's Town	41 11N	80 33W	42	Zehre R.	52 57N	11 35E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
41 16N	76 55W	44	Young Woman's				Zehring	47 15N	14 29E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
36 53N	81 6W	44	Town	41 20N	77 54W	42	Zeitlofs	50 16N	9 40E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
45 50N	68 16W	41	Youta Lake	40 10N	112 0E	45	Zekoe	33 58E	24 58E	38	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yowar	31 50N	47 9W	30	Zekoe R.	34 3E	25 3E	38	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yreden	52 3N	6 48E	17	Zellanople	40 49N	80 4W	42	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Ystad	55 26N	13 46E	17	Zelibi	35 40N	39 55E	30	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yubah River	39 26N	121 20W	45	Zelinka R.	49 40N	15 10E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yule R.	20 45E	118 0E	52	Zell	47 42N	7 51E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yuntas Lake	31 0N	101 15W	45	Zell	47 13N	11 54E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
			Yurrah	25 0S	151 20E	52	Zell	48 19N	13 36E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zell	49 47N	9 52E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zella	50 39N	10 42E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zella, Neu	52 5N	14 39E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zellerfeld	51 49N	10 18E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zellin	52 44N	14 24E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zemmer Ferner	47 0N	11 46E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zempelburg	53 27N	17 32E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							† Zeram	7 0E	38 30E	38	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zernitz	52 53N	12 22E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zeulenroda	50 39N	11 59E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zeuln	50 11N	11 10E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zeyer R.	46 12N	14 13E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zhor	49 23N	15 54E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Ziarat	35 22N	40 6E	30	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zicker, Gr.	54 19N	13 42E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Ziegenrück	50 36N	11 39E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Ziegenort	53 40N	14 30E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zierenberg	51 23N	9 17E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zimbave	19 50S	34 50E	36	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zinder	13 45N	9 20E	36	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zinna	52 2N	13 7E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zirknitz	45 47N	14 22E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zirknitz See	45 45N	14 22E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zirkwitz	51 19N	17 10E	17	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zirl	47 17N	11 14E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
							Zistersdorf	48 33N	16 45E	18	Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18
											Zlabings	49 54N	15 23E	18	Zlabings	49 13N	17 41E	18

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